CLASSIFIED MESSAGE TOP SECRET RUFF TO SAUS 1970 TO : SAUSTIC 22 13 FROM: RETC COMF: INFO: TOP SECRET RUFF. TALENT-KEYHOLE CHARMELS. CITE NPIC 8992 (SIG CERTER ROTE: ATTACH TAPE HERE.) END OF MESSAGE MEND FOR THE RECORD: 2ND EDITION OAK REPORT ON MISSION 1111-1 COCCOUNTING OFFICERS TOP SECRET RUFF. TOP SECRET RUFF. COCCOUNTING OFFICERS TOP SECRET RUFF.		Approved For Release 2008/12/03 : CIA-RDP78E	B03824A000600030016-1
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TO INFO CITE TOP SECRET RUFF. TALENT-KEYHOLE CHANNELS. CITE NPIC 8992. (SIG CENTER NOITE: ATTACH TAPE HERE.) END OF MESSAGE MEND FOR THE RECORD: 2ND EDITION OAK REPORT ON MISSION 1111-1.	UNIT : EXT :		2 5
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COORDINATING OFFICERS DEFERRED PRIORITY IN PRIORITY I	TO :		
TO INFO CHE TOP SECRET RUFF. TALENT-KEYHOLE CHANNELS. CITE NPIC 8991. (SIG CENTER NOTE: ATTACH TAPE HERE.) END OF MESSAGE MEMO FOR THE RECORD: 2ND EDITION OAK REPORT ON MISSION 1111-1.	FROM:	NPIC	P
TO INFO CITE TOP SECRET RUFF. TALENT-KEYHOLE CHANNELS. CITE NPIC 8991. (SIG CENTER NOTE: ATTACH TAPE HERE.) END OF MESSAGE MEMO FOR THE RECORD: 2ND EDITION OAK REPORT ON MISSION 1111-1	CONF:		DEFERRED PRIORITY
TOP SECRET RUFF. TALENT-KEYHOLE CHANNELS. CITE NPIC 8991. (SIG CENTER NOTE: ATTACH TAPE HERE.) END OF MESSAGE MEMO FOR THE RECORD: 2ND EDITION OAK REPORT ON MISSION 1111-1.	INFO:	·	ROUTINE OPERATIONAL IN IMMEDIATE
TOP SECRET RUFF. TALENT-KEYHOLE CHANNELS. CITE NPIC 8991. (SIG CENTER NOTE: ATTACH TAPE HERE.) END OF MESSAGE MEMO FOR THE RECORD: 2ND EDITION OAK REPORT ON MISSION 1111-1.			
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(SIG CENTER NOTE: ATTACH TAPE HERE.) END OF MESSAGE MEMO FOR THE RECORD: 2ND EDITION OAK REPORT ON MISSION 1111-1 COORDINATING OFFICERS			
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MEMO FOR THE RECORD: 2ND EDITION OAK REPORT ON MISSION 1111-1 COORDINATING OFFICERS		(SIG CENTER NOTE: ATTACH TAPE H	HERE.)
MEMO FOR THE RECORD: 2ND EDITION OAK REPORT ON MISSION 1111-1 COORDINATING OFFICERS		END OF MESSAGE	
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		COORDINATING OFFICERS	·
 			
REPRODUCTION BY OTHER THAN THE ISSUING OFFICE			FICE

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TOPSECRETITITE RUFF - TALENT-KEYHOLE CHANNELS
OAK/1; NPIC SER: F40075 PRJ: KH MSN: 1111-1 DTZ: 7007234700729Z
THIS IS THE SECOND OAK REPORT ON MISSION 1111-1. FOR COMPLETE
PREFACE SEE OAK PART 1, 1111-1.
PART I. MISSION HIGHLIGHTS
USSR

MISSILE ACTIVITY

- 1. EIGHTLEN OF THE 24 ICBM COMPLEXES AND THE TYURATAM MISSILE TEST CENTER WERE AT LEAST PARTIALLY OBSERVED. THESE INCLUDED THE SIX SS-9 COMPLEXES, THE FIVE ACTIVE SS-11 COMPLEXES, AND THE SS-13 COMPLEX AT YOSHKAR-OLA, AS WELL AS SHADRINSK, TYUMEN, VERKHNYAYA SALDA, YURYA, AND TATISHCHEVO. TATISHCHEVO WAS IDENTIFIED ONLY.
- 2. POSSIBLE SS-11 LAUNCH GROUP R DCONSISTING OF ONE POSSIBLE LAUNCH SITE DESIGNATED 115R IN AN EARLY STAGE OF CONSTRUCTIONE WAS NEWLY IDENTIFIED AT THE KOSTROMA ICBM COMPLEX. THERE WAS NO EVIDENCE OF THE POSSIBLE GROUP ON 27 JUNE 1978.
- 3. COVERAGE OF THE SS-9 COMPLEXES WAS AS FOLLOWS. IMENI GASTELLO WAS CLEAR, WHILE ALEYSK, DOMBAROVSKIY, KARTALY, UZHUR, AND ZHANGIZ TOBE WERE PARTIALLY OBSCURED BY SCATTERED CLOUDS. NO NEW SS-9 LAUNCH GROUPS WERE IDENTIFIED. AT THE DOMBAROVSKIY ICBM COMPLEX, SITES 69, 78, AND 71, ALL IN AN EARLY STAGE OF CONSTRUCTION, WERE IDENTIFIED IN THE K GROUP. AT THE IMENI GASTELLO ICBM COMPLEX, SITE 55 OTHE SIXTH SITE IN THE I GROUPE WAS NEWLY IDENTIFIED IN AN EARLY STAGE OF CONSTRUCTION. AT THE UZHUR ICBM COMPLEX, TWO NEW SITES, 60 AND 61, BOTH IN AN EARLY STAGE OF CONSTRUCTION, FILL OUT THE J GROUP.
 - 4. THREE SS-11 LAUNCH SITES WERE NEWLY IDENTIFIED IN EXISTING LAUNCH GROUPS. AT THE YEDROVO ICBM COMPLEX. COMPLETED LAUNCH SITE 135R WAS NEWLY IDENTIFIED AS THE TENTH SITE IN THE R GROUP. SITE 116R HAS BEEN DROPPED AS A VALID SITE. LAUNCH SITES 136 AND 137. BOTH IN A LATE STAGE OF CONSTRUCTION. WERE NEWLY IDENTIFIED IN THE T GROUP.
 - 5. AT THE TYURATAM MISSILE TEST CENTER, A POSSIBLE MISSILE WAS AT LAUNCH PAD C3. THE GANTRY AT PAD G3 HAD BEEN MOVED TO A POSITION JUST TO THE REAR OF THE PAD, AND A MISSILE LOADING EXERCISE WAS OBSERVED AT LAUNCH SITE L7.
 - 6. ELEVEN OF THE 19 PRIORITY MRBM/IRBM COMPLEX SEARCH AREAS WERE AT LEAST PARTIALLY OBSERVED. AT THE DERAZHNYA MRBM COMPLEX, NEW ACTIVITY DSINCE 25 MAY 1970 MAY REPRESENT THE START OF A NEW SS-11 LAUNCH SITE. IF CONFIRMED, THIS SITE WOULD INDICATE THE START OF A NEW LAUNCH GROUP. IN ADDITION, EIGHT TYPE IIID SITES WERE NEWLY IDENTIFIED IN EXISTING LAUNCH GROUPS, AND POSSIBLE LAUNCH SITES 50, 36D, AND 41E WERE CONFIRMED. SITES 56, 57, AND 58, ALL IN A MIDSTAGE OF CONSTRUCTION, ARE IN LAUNCH GROUP D. SITES 59 IN A MIDSTAGE AND 68 IN A LATE STAGE OF CONSTRUCTION ARE IN LAUNCH GROUP E. SITES 61, 62, AND 63, ALL IN THE MIDSTAGE OF CONSTRUCTION, ARE IN LAUNCH GROUP F. ALL SIX GROUPS AT THIS COMPLEX NOW HAVE THEIR FULL COMPLEMENT OF TEN LAUNCH SITES.
 - TO LOCATION 10, SEMIPALATINSK NUPS KONYSTAN TEST AREA

 WAS IDENTIFIED AS THE SITE OF THE 21 JULY 1972

 UNDERSKOUND NUCLEAR TEST. ACTIVITY CONTINUED AT THREE OTHER

 PROBABLE TEST LOCATIONS AND AT OTHER POINTS IN THE AREA.

 CHINA
 - MISSILE ACTIVITY

 8. AT THE WU-CHAI SSM LAUNCH SITE, FOUR UNIDENTIFIED VEHICLES WERE IN THE PAD AREA, AND ROADS IN THE LAUNCH AREA WERE BE. Approved For Release 2008/12/03: CIA-RDP78B03824A000600030016-1

B. NEW ITEMS	
TMBE!	PIEM-KUAN UNID CONSTRUCTION ACTIVITY CTY:CH 392320N1111240E INT:FC CL W
FRM: URG:492042	Cition Obedendidates and allege of the
STATUCO	The same of the sa
	TEN-KUAN AND 38 NM NNW OF WU-CHAI SSM LAUNCH
THE UNIDENTIFIED CO	DISTRUCTION CONSISTS OF A DEEP RECTANGULAR
EXCAVATION WITH AN	ACCESS RAMP NEAR EACH CORNER. THE
EXCAVATION IS APPRO	DXIMATELY A SMALL
RECTANGULAR CLEARED	DESERVED ON THREE SIDES. A SMALL D AREA IS ON THE SHORT STRAIGHT MAIN ACCESS
ROAD TO THE EXCAVAT	TION. TWO FLAT-ROOFED SUPPORT BUILDINGS AND
ONE POSSIBLE SUPPOR	RT BUILDING UNDER CONSTRUCTION ARE LOCATED METERS 8361 FEET# SOUTH OF THE EXCAVATION.
THE SITE IS SERVED	BY UNIMPROVED ROAD ONLY.
IMR;	<u> </u>
C. CHANGE AND OF	3 ITEMS YU MEN PLUTONIUM PROD FACILITY U/C
TM002 FRM:	CTY:CH 401332N0972217E INT:PC CL OLW
UKG:700020	
STA: OPR	C TOWERS OF SECTION 3 OPENCION APEND
CONTINUED TO EMIT A	G TOWERS OF SECTION 3 DREACTOR AREAM VAPOR, AND THE SPECIAL-TYPE RAIL CAR, WHICH
WAS NORTH OF THE RE	EACTOR BUILDING AND OBSERVED ON MISSION
REMA:	INED IN THE SAME POSITION. STATUS OF NEW
CONSTRUCTION COULD	NOT BE DETERMINED. SMOKE WAS OBSERVED ACK OF THE THERMAL POWERPLANT AND VAPOR WAS
SEFN COMING FROM TH	HE ASSOCIATED COOLING TOWER. THE SU-LO
RIVER WAS DRY AND	THE RESERVOIR WAS EMPTY. THE THREE ADJACENT
	SECTION # #2
SEDIMENTATION BASI	NS WERE OPERATIVE.
IMR	That Ethan the Service of Service
TME 93	WU-CHAI SSM LAUNCH 511E CTY:CH 384952N1113618E INT:FC HA W
FRM:	CTY:CH 384952N1113618E INT:FC HA W
URG:646026 STA:0PR	
RMK:SEVEN VEHICLES	OR PIECES OF EQUIPMENT WERE AT THE LAUNCH
SITE, FOUR AT THE	EDGE OF THE LAUNCH PAD, TWO IN THE GROUND AREA SOUTH, AND ONE IN THE GROUND SUPPORT
SOFFURI ENGINENT	THE ROADS WITHIN THE LAUNCH SITE AND
EGUIPMENI AREA NOR	IN THE GUADA WITHIN THE ENVIOUS OFTE AND
MUST OF THE ACCESS	ROAD FROM THE MAIN SUPPORT BASE HAD BEEN
MUST OF THE ACCESS SURFACED WITH A DA	ROAD FROM THE MAIN SUPPORT BASE HAD BEEN
MUST OF THE ACCESS SURFACED WITH A DAI	ROAD FROM THE MAIN SUPPORT BASE HAD BEEN RK MATERIAL.
MUST OF THE ACCESS SURFACED WITH A DAI	ROAD FROM THE MAIN SUPPORT BASE HAD BEEN
MUST OF THE ACCESS SURFACED WITH A DAY IMR: TMUBU FRM: URG:664826	ROAD FROM THE MAIN SUPPORT BASE HAD BEEN RK MATERIAL. WU-CHAI SSM SUPPORT AREAS NO 3-7
MUST OF THE ACCESS SURFACED WITH A DAI IMR! TMUBU FRM: URG:664826 STA:UCO	ROAD FROM THE MAIN SUPPORT BASE HAD BEEN RK MATERIAL. WU-CHAI SSM SUPPORT AREAS NO 3-7 CTY:CH 384828N1114188E INT:FC HA W
MUST OF THE ACCESS SURFACED WITH A DAI IMR! TM### FRM: URG:664#26 STA:UCO RMK:NINE NEW BUILD AND A RAIL SPUR TO	ROAD FROM THE MAIN SUPPORT BASE HAD BEEN RK MATERIAL. WU-CHAI SSM SUPPORT AREAS NO 3-7 CTY:CH 384828N1114188E INT:FC HA VINGS HAD BEEN CONSTRUCTED IN SUPPORT AREA 6. THIS AREA WAS UNDER CONSTRUCTION. THE RAIL
MUST OF THE ACCESS SURFACED WITH A DAI IMR: TMUBU FRM: URG:664026 STA:UCO RMK:NINE NEW BUILD AND A RAIL SPUR TO SPUR CONTINUED FOR	ROAD FROM THE MAIN SUPPORT BASE HAD BEEN RK MATERIAL. WU-CHAI SSM SUPPORT AREAS NO 3-7 CTY:CH 384828N1114188E INT:FC HA WINGS HAD BEEN CONSTRUCTED IN SUPPORT AREA 6. THIS AREA WAS UNDER CONSTRUCTION. THE RAIL APPROXIMATELY 1 NM UP THE VALLEY SE OF
MUST OF THE ACCESS SURFACED WITH A DAI IMR: LTM004 FRM: URG:664026 STA:UCO RMK:NINE NEW BUILD AND A RAIL SPUR TO SPUR CONTINUED FOR SUPPORT AREA 6. A	ROAD FROM THE MAIN SUPPORT BASE HAD BEEN RK MATERIAL. WU-CHAI SSM SUPPORT AREAS NO 3-7 CTY:CH 384828N1114188E INT:FC HA WINGS HAD BEEN CONSTRUCTED IN SUPPORT AREA 6. THIS AREA WAS UNDER CONSTRUCTION. THE RAIL APPROXIMATELY 1 NM UP THE VALLEY SE OF LONG THIS VALLEY A NEW ROAD AND SEVERAL
MUST OF THE ACCESS SURFACED WITH A DAI IMR: ITM084 FRM: URG:664026 STA:UCO RMK:NINE NEW BUILD AND A RAIL SPUR TO SPUR CONTINUED FOR SUPPORT AREA 6. A BUILDINGS HAD BEEN	ROAD FROM THE MAIN SUPPORT BASE HAD BEEN RK MATERIAL. WU-CHAI SSM SUPPORT AREAS NO 3-7 CTY:CH 384828N1114188E INT:FC HA INGS HAD BEEN CONSTRUCTED IN SUPPORT AREA 6. THIS AREA WAS UNDER CONSTRUCTION. THE RAIL APPROXIMATELY 1 NM UP THE VALLEY SE OF LONG THIS VALLEY A NEW ROAD AND SEVERAL CONSTRUCTED. NO SIGNIFICANT CHANGES WERE
MUST OF THE ACCESS SURFACED WITH A DAI IMR! TMB84 FRM: URG:664826 STA:UCO RMK:NINE NEW BUILD AND A RAIL SPUR TO SPUR CONTINUED FOR SUPPORT AREA 6. A BUILDINGS HAD BEEN	ROAD FROM THE MAIN SUPPORT BASE HAD BEEN RK MATERIAL. WU-CHAI SSM SUPPORT AREAS NO 3-7 CTY:CH 384828N1114188E INT:FC HA WINGS HAD BEEN CONSTRUCTED IN SUPPORT AREA 6. THIS AREA WAS UNDER CONSTRUCTION. THE RAIL APPROXIMATELY 1 NM UP THE VALLEY SE OF LONG THIS VALLEY A NEW ROAD AND SEVERAL CONSTRUCTED. NO SIGNIFICANT CHANGES WERE CT AREAS 3, 4, 5, OR 7.
MUST OF THE ACCESS SURFACED WITH A DAI IMR! TM004 FRM: URG:664026 STA:UCO RMK:NINE NEW BUILD AND A RAIL SPUR TO SPUR CONTINUED FOR SUPPORT AREA 6. A BUILDINGS HAD BEEN APPARENT IN SUPPOR IMR: TM005	ROAD FROM THE MAIN SUPPORT BASE HAD BEEN RK MATERIAL. WU-CHAI SSM SUPPORT AREAS NO 3-7 CTY:CH 384828N1114188E INT:FC HA VINGS HAD BEEN CONSTRUCTED IN SUPPORT AREA 6. THIS AREA WAS UNDER CONSTRUCTION. THE RAIL APPROXIMATELY 1 NM UP THE VALLEY SE OF LONG THIS VALLEY A NEW ROAD AND SEVERAL CONSTRUCTED. NO SIGNIFICANT CHANGES WERE CT AREAS 3, 4, 5, OR 7. AL ISKANDARIYAH SAM SITE A18-2
MUST OF THE ACCESS SURFACED WITH A DAI IMR! TMU84 FRM: URG:664826 STA:UCO RMK:NINE NEW BUILD AND A RAIL SPUR TO SPUR CONTINUED FOR SUPPORT AREA 6. A BUILDINGS HAD BEEN APPARENT IN SUPPOR IMR: TMU85 FRM:	ROAD FROM THE MAIN SUPPORT BASE HAD BEEN RK MATERIAL. WU-CHAI SSM SUPPORT AREAS NO 3-7 CTY:CH 384828N1114188E INT:FC HA WINGS HAD BEEN CONSTRUCTED IN SUPPORT AREA 6. THIS AREA WAS UNDER CONSTRUCTION. THE RAIL APPROXIMATELY 1 NM UP THE VALLEY SE OF LONG THIS VALLEY A NEW ROAD AND SEVERAL CONSTRUCTED. NO SIGNIFICANT CHANGES WERE CT AREAS 3, 4, 5, OR 7.
MUST OF THE ACCESS SURFACED WITH A DAI IMR: IMBB4 FRM: URG:664026 STA:UCO RMK:NINE NEW BUILD AND A RAIL SPUR TO SPUR CONTINUED FOR SUPPORT AREA 6. A BUILDINGS HAD BEEN APPARENT IN SUPPOR IMR: IMR: FRM: URG:259036	ROAD FROM THE MAIN SUPPORT BASE HAD BEEN RK MATERIAL. WU-CHAI SSM SUPPORT AREAS NO 3-7 CTY:CH 384828N1114188E INT:FC HA VINGS HAD BEEN CONSTRUCTED IN SUPPORT AREA 6, THIS AREA WAS UNDER CONSTRUCTION. THE RAIL APPROXIMATELY 1 NM UP THE VALLEY SE OF LONG THIS VALLEY A NEW ROAD AND SEVERAL CONSTRUCTED. NO SIGNIFICANT CHANGES WERE CT AREAS 3, 4, 5, OR 7. AL ISKANDARIYAH SAM SITE A18-2
MUST OF THE ACCESS SURFACED WITH A DAI IMR: MUBU FRM: URG:664026 STA:UCO RMK:NINE NEW BUILD AND A RAIL SPUR TO SPUR CONTINUED FOR SUPPORT AREA 6. A BUILDINGS HAD BEEN APPARENT IN SUPPOR IMR: MUBS FRM:	ROAD FROM THE MAIN SUPPORT BASE HAD BEEN RK MATERIAL. WU-CHAI SSM SUPPORT AREAS NO 3-7 CTY:CH 384828N1114100E INT:FC HA W INGS HAD BEEN CONSTRUCTED IN SUPPORT AREA 6, THIS AREA WAS UNDER CONSTRUCTION. THE RAIL APPROXIMATELY 1 NM UP THE VALLEY SE OF LONG THIS VALLEY A NEW ROAD AND SEVERAL CONSTRUCTED. NO SIGNIFICANT CHANGES WERE TAREAS 3, 4, 5, OR 7.

IMR:	PUSITIONS WERE OCCUPIED.	
	AL ISKANDARIYAH SAM SITE A18-2	
ITMU87	AL ISKANDARITAN SANDESTREE INT:GC CL	W
FRM: URG:222033		
STATOCC NAC		
IMR:	AL ISKANDARIYAH SAM SITE AZZA-Z	
ITMUUE Frm:	CTY:EG 319348N8294949E INT:GC CL	W
URG:188033		
STA; OCC NAC		
IMR:	AL ISKANDARIYAH SAM SITE A228-2	
FRM:	CTY:EG 318328N8294845E INT:GC CL	M
URG:183833		
STA:OCC NAC		
IMR:	AL ISKANDARIYAH SAM SITE A25-3	
FKM:	CTY:E9 318750M0294710E INT:GC CL	W
UKG:193818		
STA:OCC NAC		
IMR:	AL ISKANDARIYAH SAM SITE A33-3	ts:
FRM:	CTY:EG 311258N8295415E INT:GC CL	W
URG: 235915		
STA:OCC NAC		
ITM#12	AL ISKANDARIYAH SAM SITE B15-3	W
FRM:	CTY:EG 385158N8388988E INT:GC CL	**
URG:229023		
STA:OCC NAC		
ITME13	AL ISKANDARIYAH SAM SITE B24-2 CTY:EG 318522N8294336E INT:GC CL	W
FRM:	CINICA STARTSMANNE THE TANK	
URG:169811		
SIAIUNE	S UNDER CONSTRUCTION IN THE GUIDANCE AREA!	
STA:UNP RMK:A STRUCTURE WA	TATAL TARENT CONCTOURTED TAMEDIATELY	
RMK:A STRUCTURE WA AND A SMALL-ARMS F	IRING RANGE HAD BEEN CONSTRUCTED IMMEDIATELY	
RMK:A STRUCTURE WA AND A SMALL-ARMS F EAST OF THE SITE.	IRING RANGE HAD BEEN CONSTRUCTED INTESTATE	
RMK:A STRUCTURE WA AND A SMALL-ARMS F EAST OF THE SITE. IMR:	IRING RANGE HAD BEEN CONSTRUCTED INTEGER	W
RMK:A STRUCTURE WA AND A SMALL-ARMS F EAST OF THE SITE. IMR: ITM014 FKM:	IRING RANGE HAD BEEN CONSTRUCTED INTESTATE	W
RMK:A STRUCTURE WA AND A SMALL-ARMS F EAST OF THE SITE. IMR: ITM014 FRM: URG:245046	IRING RANGE HAD BEEN CONSTRUCTED INTEGER	W
RMK:A STRUCTURE WA AND A SMALL-ARMS F EAST OF THE SITE. IMR: ITM014 FKM: URG:245046 STA:OCC NAC	AL ISKANDARIYAH SAM SITE C15-2 CTY:EG 384945N0381450E INT:GC CL	W
RMK:A STRUCTURE WA AND A SMALL-ARMS F EAST OF THE SITE. IMR: ITM014 FKM: URG:245046	AL ISKANDARIYAH SAM SITE C15-2 CTY:EG 384945NØ38145ØE INT:GC CL	W
RMK:A STRUCTURE WA AND A SMALL-ARMS F EAST OF THE SITE. IMR: ITM814 FRM: URG:245846 STA:OCC NAC IMR: ITM815 FRM:	AL ISKANDARIYAH SAM SITE C15-2 CTY:EG 384945N0381450E INT:GC CL	
RMK:A STRUCTURE WA AND A SMALL-ARMS F EAST OF THE SITE. IMR: ITM014 FRM: URG:245046 STA:OCC NAC IMR: ITM015 FRM: URG:291020	AL ISKANDARIYAH SAM SITE C15-2 CTY:EG 384945NØ38145ØE INT:GC CL	
RMK:A STRUCTURE WA AND A SMALL-ARMS F EAST OF THE SITE. IMR: ITM014 FRM: URG:245046 STA:OCC NAC IMR: ITM015 FRM:	AL ISKANDARIYAH SAM SITE C15-2 CTY:EG 384945N8381458E INT:GC CL AL ISKANDARIYAH SAM TRAINING SITE CTY:EG 311858N8388322E INT:GC CL	
RMK:A STRUCTURE WA AND A SMALL-ARMS F EAST OF THE SITE. IMR: ITM014 FRM: URG:245046 STA:OCC NAC ITM015 FRM: URG:291020 STA:OCC NAC IMR: ITM016	AL ISKANDARIYAH SAM SITE C15-2 CTY:EG 384945NØ3Ø145ØE INT:GC CL AL ISKANDARIYAH SAM TRAINING SITE CTY:EG 31185ØNØ3ØØ322E INT:GC CL	
RMK:A STRUCTURE WA AND A SMALL-ARMS F EAST OF THE SITE. IMR: ITM014 FKM: URG:245046 STA:OCC NAC IMR: ITM015 FRM: UKG:291020 STA:OCC NAC IMR: ITM016 FKM:	AL ISKANDARIYAH SAM SITE C15-2 CTY:EG 384945N8381458E INT:GC CL AL ISKANDARIYAH SAM TRAINING SITE CTY:EG 311858N8388322E INT:GC CL	W
RMK:A STRUCTURE WA AND A SMALL-ARMS F EAST OF THE SITE. IMR: ITM014 FKM: URG:245046 STA:OCC NAC IMR: ITM015 FRM: URG:291020 STA:OCC NAC IMR: ITM016 FKM: URG:193034	AL ISKANDARIYAH SAM SITE C15-2 CTY:EG 384945NØ3Ø145ØE INT:GC CL AL ISKANDARIYAH SAM TRAINING SITE CTY:EG 31185ØNØ3ØØ322E INT:GC CL	W
RMK:A STRUCTURE WA AND A SMALL-ARMS F EAST OF THE SITE. IMR: ITM014 FRM: URG:245046 STA:OCC NAC IMR: ITM015 FRM: URG:291020 STA:OCC NAC IMR: ITM016 FRM:	AL ISKANDARIYAH SAM SITE C15-2 CTY:EG 384945N0381450E INT:GC CL AL ISKANDARIYAH SAM TRAINING SITE CTY:EG 311850N0300322E INT:GC CL AL ISKANDARIYAH SA-2 SITE CTY:EG 310420N0295055E INT:GC CL	W
RMK:A STRUCTURE WA AND A SMALL-ARMS F EAST OF THE SITE. IMR: ITM814 FKM: URG:245846 STA:OCC NAC IMR: ITM815 FRM: URG:291828 STA:OCC NAC IMR: ITM816 FKM: URG:193834 STA:OCC NAC IMR: ITM817	AL ISKANDARIYAH SAM SITE C15-2 CTY:EG 384945N0381450E INT:GC CL AL ISKANDARIYAH SAM TRAINING SITE CTY:EG 311850N0300322E INT:GC CL AL ISKANDARIYAH SA-2 SITE CTY:EG 310420N0295055E INT:GC CL	W
RMK:A STRUCTURE WA AND A SMALL-ARMS F EAST OF THE SITE. IMR: ITM014 FRM: URG:245046 STA:OCC NAC IMR: ITM015 FRM: UKG:291020 STA:OCC NAC IMR: ITM016 FKM: URG:193034 STA:OCC NAC IMR:	AL ISKANDARIYAH SAM SITE C15-2 CTY:EG 384945NØ38145ØE INT:GC CL AL ISKANDARIYAH SAM TRAINING SITE CTY:EG 31185ØNØ3ØØ322E INT:GC CL AL ISKANDARIYAH SA-2 SITE CTY:EG 31042ØNØ295Ø55E INT:GC CL	W

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ORIGINAL SITE REMAINED. TWO NEW MISSILE-HOLD POSITIONS HAD
  BEEN CONSTRUCTED.
  IMR:
                               AL GAHIRAH SAM SITE 584-2
ITMU18
                                CTY:EG 302050N0312840E INT:GC CL
  FRM:
  URG: 472883
                                2
  STA: OCC NAC
  IMR:
                               AL GAHIRAH SAM SITE 805-2
ITMU19
  FRM:
                                CTY:EG 381630N0312820E INT:GC
  URG: 458829
  STALOCC NAC
  IMR:
ITM028
                               AL QAHIRAH SAM SITE BIM-2
 FRM:
                                CTY:EG 308330N0313210E INT:GC CL
  URG:433008
  STATOCC NAC
  IMR:
ITM821
                               AL GAHIRAH SAM SITE 817-2
  FRM:
                                CTY:EG 29454ØNØ312142E INT:FC
  URG:331882
  STA: OCC NAC
  IMR:
                               AL QAHIRAH SAM SITE BZW-Z
ITM#22
                                CTY:EG 295240N0311220E INT:GC
  FRM:
  URG:387814
  STA: OCC NAC
  IMR:
                               AL GAHIRAH SAM SITE B21A-2
1TM023
                                CTY:EG 294650N0310450E INT:GC CL
  FRM:
  URG:500011
  STA: UNP
  RMK: A STRUCTURE WAS UNDER CONSTRUCTION IN THE GUIDANCE AREA.
  THE SITE CONTAINS A REVETTED PROBABLE ACQUISITION RADAR
  POSITION.
  IMR:
                               AL GAHIRAH SAM SITE B27-2
ITMU24
                                CTY:EG 388247N8385441E INT:GC
 FKM:
  URG: 265008
  STA: OCC NAC
  RMK:ONLY ONE LAUNCH POSITION WAS OCCUPIED. THE GUIDANCE AREA WAS OCCUPIED BY A PROBABLE RADAR. AT LEAST FIVE PROBABLE SA-2
  LAUNCHERS WERE PARKED ALONG THE SITE SECURITY FENCE NORTH OF
  THE LAUNCH AREA.
  IMR:
                               AL WAHIRAH SAM SITE B28-2
ITMU25
                                 CTY:ES 388688N8385745E INT:GC
  FRM:
                                                                 CL
  URG:290016
  STATOCC NAC
  IMR:
                                AL QAHIRAH SAM SITE 829-3
ITMW26
                                CTY:EG 388748N8385928E INT:GC
  FKM1
                                                                  CL
  URG:385814
  STALOCC NAC
  IMR:
                                AL QAHIRAH SAM SITE B33-2
ITMU27
                                CTY:EG 301707N03107
                                                       E INT:GC CL
                                                                        W
  FRM:
  URG: 366846
  STA: 0C Approved For Release 2008/12/03 : CIA-RDP78B03824A000600030016-1
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ACQUISITION RADAR POSITION. ONLY FOUR LAUNCH POSITIONS OF THE

25X1 25X1

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25X1

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ADUACI Approved For Release 2008/12/03 : CIA-RDP78B03824A000600030016-1 UGH
  LAUNCH POSITIONS HAT REEN COASTRUCTED, MAKING A OTAL OF EIGHT LAUNCH POSITIONS. TWO NEW BUNKERED STRUCTURES, TIVE NEW
  DRIVE-THROUGH MISSILE-HOLD POSITIONS, AND TWO DRIVE-IN
  MISSILE-HOLD POSITIONS HAD ALSO BEEN CONSTRUCTED.
  IMR:
                                                                                                25X1
ITM828
                                  AL RAHIRAN SAM SITE C28-3
CTY:EG 387738N0305710E INT:GC
                                                                                                25X1
  FRM:
                                                                             N
  URG: 294825
  STA: UNP
  RMK: ONE LAUNCH POSITION CONTAINED A STRUCTURE.
                                                                                                25X1
ITMU29
                                  AL QAHIRAH SAM SITE DØ6-2
                                                                                                25X1
  FRM:
                                   CTY:E6 38193248314837E INT;6C
  URG:552842
  STA: UCC NAC
                                                                                                25X1
  IMR:
ITM030
                                  BIR JIFJAFAH SAM SITE A31-11
                                                                                                25X1
  FRM:
                                   CTY:EG 382728N0339448E INT:FC
  URG:217846
  STATOCC NAC
                                                                                                25X1
  IMR:
ITM#31
                                  AL ISKANDARIYAH SAM SUPPORT FACILITY
                                                                                                25X1
  FRM:
                                  CTY:EG 311834N0300312E INT:GC CL
  URG: 290018
  STA: OPR NAC
  IMR:
                                                                                                25X1
ITM032
                                  AL SAHIRAH SAM SUPPORT FACILITY EAST
                                                                                                25X1
  FRM:
                                  CTY:EG 300415N0312240E INT:GC CL
  URG: 394038
                              SECTION # 84
  STA: OPR NAC
  RMK:SEVERAL PROBABLE SA-2 TRANSPORTERS WERE DISPERSED SE OF
  THE FACILITY.
  IMR:
                                                                                                25X1
ITM033
                                  AL MAHIRAH SAM SUPPORT FACILITY NORTH
                                                                                                25X1
  FRM:
                                  CTY:EG 383135NØ311053E INT:GC CL
  URG:428885
  STATOPR NAC
                                                                                                25X1
  IMR:
ITM034
                                  SEMIPALATINSK NUC WPNS PROVING GROUND
                                                                                                25X1
  FKM:
                                  CTY:UR 5015//N07815//E INT:
  STA: OPR
  RMK: THE KONYSTAN TEST AREA, THE UG TEST FACILITIES SUPPORT
  AREA, AND PARTS OF THE DEGELEN UG TEST FACILITIES AND THE MAIN
  SUPPORT COMPLEX WERE CLOUD FREE. THE SITE OF THE 21 JUL 78 TEST AT KONYSTAN WAS IDENTIFIED. ACTIVITY AT KONYSTAN IS
  TEST AT KONYSTAN WAS IDENTIFIED.
                                          ACTIVITY AT KONYSTAN IS
  REPORTED SEPARATELY. NEW UNIDENTIFIED ACTIVITY WAS OBSERVED SOUTH OF SHAGAN RIVER TEST AREA. NO NEW TEST AREAS WERE
  OBSERVED IN CLOUD-FREE PORTIONS OF THE SEARCH AREA.
                                                                                                25X1
  IMR:
ITME35
                                 SEMIPALATINSK NWPG KUNYSTAN TEST AREA
  FKM!
                                  CTY:UR 495630N0774140E INT:FP SC
  URG: 655835
  RMK: THE LOCATION OF THE 21 JUL 70 UNDERGROUND TEST WAS
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IDENTIFIED AT LOCATION 10, A FORMER HEADFRAME LOCATION THAT HAD BEEN Approved For Release 2008/12/03: CIA-RDP78B03824A000600030016-1

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THE LI Approved For Release 2008/12/03 : CIA-RDP78B03824A000600030016-1
  APPEARED TO BE CABLE TRENCHES EXTENDED TO A PROBABLE FORWARD
  RECORDING SITE 1,842 METERS 93419 FEETH ENE OF LOCATION 18 AND
  TO A PROBABLE MOBILE CONTROL POINT LOCATION 2,488 METERS
  87,981 FEETH NE OF LOCATION 18. INSTRUMENTATION VANS HAD
  APPARENTLY BEEN USED BUT WERE REMOVED PRIOR TO THE
 PHOTOGRAPHY. L-SHAPED AND PLUS-SHAPED GROUND PHOTOGRAPHIC REFERENCE MARKERS WERE OBSERVED AT DISTANCES OF APPROXIMATELY 580 AND 750 METERS 01,900 AND 2,500 FEETH FROM LOCATION 10.
  NO DEFINITE SURFACE EFFECTS OF THE TEST WERE OBSERVED ON MONO
  PHOTUGRAPHY.
  ACTIVITY WAS CONTINUING AT THREE PROBABLE FUTURE TEST
  LOCATIONS, 12, 30 AND 66. NEW GROUND SCARRING AND CONTINUED ACTIVITY WAS OBSERVED AT LOCATIONS 24, 25, 35, AND 39. A NEW
  ACTIVITY LOCATION WAS IDENTIFIED JUST EAST OF CRATER 1.
SEVERAL AREAS OF UNIDENTIFIED ACTIVITY NE AND WEST OF CRATER 1
  MAY BE RELATED TO TESTING OR TO AGRICULTURE ACTIVITY.
  WSEE ATTACHMENTS
  IMR:
                                  RAMENSKOYE FLIGHT TEST CENTER
1TM036
                                   CTY:UR 553345N2380705E INT:FC
  FRM:
  URG:146016
  STA:OPR NAC
  RMK: A CANVAS-COVERED AIRCRAFT WAS LOCATED BETWEEN THE TWO
  TOWERS USED FOR HOVER AND DROP TESTS IN THE TEST/DERELICT
  AREA. A CANVAS-COVERED PROBABLE FISHBED WAS SEEN IN THIS
  POSITION ON
  OBJ:26 JUL 70 -- TUPGLEV AREA
  1 BEAR
  1 BLINDER
  3 FIDDLER
  1 CARELESS
  3 CRUSTY
  1 PROB CRUSTY
  2 CAMEL
  2 COOKPOT
  1 RAM-A
  26 JUL 70 -- EAST PARKING AREA
  2 KAZ-A
  2 BLINDER
  16 BADGER
  3 PROB FOXBAT
  1 FIDDLER
  1 CARELESS
  3 COOKPOT
  26 JUL 70 -- SUKHOY AREA
  15 SMALL DELTA/SWEPT
  26 JUL 70 -- ADJACENT AREA
  2 PRUB BEAGLE
  2 COUKER/CAMEL
  1 PROB CAT/CUB
  1 COOT
  26 JUL 70 -- MIKOYAN AREA
  6 FOXBAT
  4 SMALL DELTA/SWEPT WAT LEASTE
  26 JUL 70 -- ADJACENT AREA
   3 PROB BEAGLE
  2 SMALL DELTA/SWEPT
  1 SMALL STRAIGHT-WING
  26 JUL 70 -- YAKOVLEV AREA
  3 BREWER/FIREBAR
  3 FIREBAR/FLASHLIGHT
  3 CODLING
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Approved For Release 2008/12/03: CIA-RDP78B03824A000600030016-1
  7 SMALL STRAIGHT-WINE
 26 JUL 70 -- ILYUSHIR AREA
 1 BEAR
 1 CAMEL
 1 CLASSIC
 4 COOT
 2 PROB MAY
 5 SMALL SWEPT-WING
 1 HOMER
 26 JUL 70 -- CROSSOVER AREA
 35 SMALL DELTA/SEPT WAT LEASTH
 3 LIGHT STRAIGHT-WING
  26 JUL 78 -- MYASISHCHEV AREA
 1 BOUNDER
 2 BISON
 1 COOT
  1 COOT FUSELAGE
 26 JUL 70 -- MIL AREA
  8 SMALL HELICOPTERS WAT LEASTE
  26 JUL 78 -- TRANSIENT PARKING AREA
  2 BREWER/FIREBAK
  5 CAMEL
  1 CODLING
  7 CAT/CUB
  3 COOT
  1 COKE
  1 CRATE
  1 CAB
  1 MANDRAKE
  2 HOOK/HARKE
  IMR:
                                AKTYUBINSK IRBM COMPLEX
ITM037
                                CTY:UR 495918N8565445E INT:
  FRM:
  STA: OPR
  RMK: THE LAUNCH SITE, RAIL-TO-ROAD TRANSFER POINT, HE
  COMMUNICATIONS FACILITY, AND SEPARATE PROPELLANT AREA WERE
  VISIBLE. AT LEAST TEN VEHICLES OR PIECES OF EQUIPMENT WERE AT
  THE RAIL-TO-ROAD TRANSFER POINT. NO SILO CONSTRUCTION WAS
  OBSERVED.
  IMR:
                                ALEYSK ICBM COMPLEX
ITM#38
                                 CTY:UR 522342N0823910E INT:
  FRM:
  STA: OPR
  RMK: ALL KNOWN COMPONENTS OF THE COMPLEX WERE OBSERVED. NO NEW
  MISSILE ACTIVITY WAS OBSERVED.
  IMR:
                                BORSHCHEV MRBM COMPLEX
ITM639:
                                 CTY:UR 485220N0260600E INT:
  FRM:
  STA: UPR NAC
  RMK: ALL COMPONENTS OF THE COMPLEX WERE VISIBLE. ERECTORS WERE
  ON THE LAUNCH PADS AT LAUNCH SITES 1 AND 2. PROBABLE MISSILES ON TRANSPORTERS WERE ON THREE PADS AT LAUNCH SITE 1. SUPPORT
  VEHICLES WERE ON ALL FOUR PADS AT LAUNCH SITE 2. NO SILO
  CONSTRUCTION WAS OBSERVED.
  IMR:
                                DERAZHNYA MRBM COMPLEX
ITMW48
                                 CTY:UR 492350N8272748E INT:
  FKM:
  STA: OPR
  RMK: ALL ELEMENTS OF THE COMPLEX WERE OBSERVED. VEHICLES AND
  EQUIPMENT WERE VISIBLE AT LAUNCH SITES 1, 2, AND 3. EIGHT
  TYPE IIID LAUNCH SITES WERE NEWLY IDENTIFIED IN EXISTING
LAUNCH Approved For Release 2008/12/03: CIA-RDP78B03824A000600030016-1
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> 25X1 25X1

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BEEN UPGRADED TO CONFIRM
   BEEN | Approved For Release 2008/12/03 : CIA-RDP78B03824A000600030016-1 g
   INSTEAD OF LAUNCH SITE 40E. THERE ARE HOW 60 CONFIRMED TYPE IIID LAUNCH SITES IN SIX GROUPS AT THIS COMPLEX. CONSTRUCTION WAS CONTINUING AT THE RAIL-TO-ROAD TRANSFER POINT. A NUMBER
   OF NEW BARRACKS AND HOUSING UNITS WERE UNDER CONSTRUCTION AT
  KHMELNITSKIY MRBM/IRBM DIVISION HEADQUARTERS.
A NEW ROAD AND TWO CLEARINGS; ONE OF WHICH CONTAINS
UNIDENTIFIED ACTIVITY, WERE VISIBLE EAST OF MRBM LAUNCH SITE 3
   AT 49-24N 27-09E. THE ROAD AND CLEARINGS ARE NEW SINCE MAY
  70. THE CLEARING CONTAINING ACTIVITY IS GENERALLY ORIENTED THE SAME AS THE LOADING AZIMUTHS OF THE EXISTING TYPE IIID SITES, 250 DEGREES. DEVELOPMENT OF THIS ACTIVITY INTO A TYPE
   IIID LAUNCH SITE WOULD PROBABLY REPRESENT THE START OF THE
   SEVENTH LAUNCH GROUP AT THE COMPLEX.
  DATA FOR THE NEW SITES --
   LAUNCH
                GEOGRAPHIC
                                    CONST
                                                  NOT
                                                           FIRST
    SITE
                COORDINATES
                                    STAGE
                                               PRESENT SEEN
    56D
              491440N 273500E
                                    MID
    57D
              492040N 273620E
                                    MID
    58D
              492288N 272428E
                                    MID
    59E
              490520N 264320E
                                    MID
    6ØE
              490800N 270110E
                                    LATE
    61F
              485738N 265248E
                                    MIO
    62F
              485150N 264210E
                                    MID
    63F
              48562NN 26464NF
ITM841
                                     DOMBAROVSKIY ICBM COMPLEX
  FRM:
                                      CTY:UR 585818N8594448E INT:
  STA: OPR
  RMK:ALL KNOWN COMPONENTS OF THE COMPLEX WERE OBSERVED.
  INCLUDING THREE NEWLY IDENTIFIED LAUNCH SITES. THE NEW SITES,
  69K, 78K, AND 71K, WERE IN THE EARLY STAGE OF CONSTRUCTION.
  POSSIBLE LAUNCH SITE 68K HAS BEEN CONFIRMED AND WAS ALSO IN
  THE EARLY STAGE OF CONSTRUCTION. FIVE SITES HAVE NOW BEEN
  IDENTIFIED IN THE K GROUP.
  DATA FOR THE NEW SITES --
  LAUNCH
                                   CONST
                GEOGRAPHIC
                                                NOT
                                                          FIRST
   SITE
                COORDINATES
                                   STAGE
                                             PRESENT
                                                          SEEN
   69K
                5129N 6023E
                                   EARLY
   70K
                5131N 6032E
                                   EARLY
                5134N 6032E
   71K
                                   EARLY
  PHOTOGRAPHIC REFERENCES FOR THE NEW SITES --
                                    IMENI GASTELLO ICEM MPLEX
ITM842
  FRM:
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MISSI F ACTIVI	OUP AT THIS COMPLEX COMPLETE. NO OTHER NEW
PHOTOGRAPHIC R	EFERENCE FOR THE NEW SITE
TM043	KAMENETS-PODOLSKIY MRBM COMPLEX
OK SUPPORTING TYPE IIID LAUN	CTY:UR 485250N0265100E INT: ENTS OF THE COMPLEX WERE OBSERVED. NO MISSILES EQUIPMENT WERE VISIBLE AT EITHER LAUNCH SITE. ICH SITES OBSERVED IN THE COMPLEX AREA ARE IE READOUT FOR THE DERAZHNYA MRBM COMPLEX DBE
ITME44 FRM:	KGROSTEN MRBM COMPLEX CTY:UR 525238N8282438E INT:
STA:UKN	FIELD SITES 1 AND 4 WERE VISIBLE. NO SILO
ITME45 FRM: STA:OPR	KOSTROMA ICBM COMPLEX CTY:UR 589012N0412225E INT:
THIS COMPLEX.	POSSIBLE LAUNCH SITE 115R IS IN THE EARLY STAGE
PRESENT ON	ON AT 57-40N 041-48E. THE POSSIBLE SITE WAS NOT AND WAS FIRST SEEN ON REFERENCE FOR THE NEW SITE
PRESENT ON PHOTOGRAPHIC R POSS IMR	AND WAS FIRST SEEN ON REFERENCE FOR THE NEW SITE
PRESENT ON PHOTOGRAPHIC R POSS IMR! ITM#46: FRM: STA:OPR RMK:APPROXIMA	AND WAS FIRST SEEN ON REFERENCE FOR THE NEW SITE KOZELSK ICBM COMPLEX CTY:UR 535130N0354540E INT: TELY 100 OF THE 110 LAUNCH SITES WERE OBSERVED.
PRESENT ON PHOTOGRAPHIC R POSS IMR! ITM#46: FRM: STA:OPR RMK:APPROXIMA	AND WAS FIRST SEEN ON REFERENCE FOR THE NEW SITE KOZELSK ICBM COMPLEX CTY:UR 535130N0354540E INT: TELY 100 OF THE 110 LAUNCH SITES WERE OBSERVED. E ACTIVITY WAS OBSERVED.
PRESENT ON PHOTOGRAPHIC R POSS IMR! ITM#46: FRM: STA:OPR RMK:APPROXIMAT NO NEW MISSILE IMR ITM#47: FRM: STA:UKN RMK:NO ELEMENT	KOZELSK ICBM COMPLEX CTY:UR 535130N0354540E INT: TELY 100 OF THE 110 LAUNCH SITES WERE OBSERVED. KREMOVO MRBM COMPLEX CTY:UR 440050N1322320E INT: TS OF THE COMPLEX WERE VISIBLE. NO SILO
PRESENT ON PHOTOGRAPHIC R POSS IMR! ITM#46: FRM: STA:OPR RMK:APPROXIMAT NO NEW MISSILE IMR ITM#47: FRM: STA:UKN RMK:NO ELEMENT CONSTRUCTION N AKEA.	KOZELSK ICBM COMPLEX CTY:UR 535130N0354540E INT: ELY 100 OF THE 110 LAUNCH SITES WERE OBSERVED. KREMOVO MRBM COMPLEX CTY:UR 440050N1322320E INT:
PRESENT ON PHOTOGRAPHIC R POSS IMR ITM846: FRM: STA:OPR RMK:APPROXIMAT NO NEW MISSILE IMR ITM847: FRM: STA:UKN RMK:NO ELEMENT CONSTRUCTION NAREA.	KOZELSK ICBM COMPLEX CTY:UR 535130N0354540E INT: TELY 100 OF THE 110 LAUNCH SITES WERE OBSERVED. KREMOVO MRBM COMPLEX CTY:UR 440050N1322320E INT: TS OF THE COMPLEX WERE VISIBLE. NO SILO
PRESENT ON PHOTOGRAPHIC R POSS IMR: ITME46: FRM: STA:OPR RMK:APPROXIMAT NO NEW MISSILE IMR ITME47: FRM: STA:UKN RMK:NO ELEMENT CONSTRUCTION N AKEA. IMR ITME48: FRM: STA:OPR NAC RMK:ONLY LAUNG	KOZELSK ICBM COMPLEX CTY:UR 535130N0354540E INT: TELY 100 OF THE 110 LAUNCH SITES WERE OBSERVED. KREMOVO MRBM COMPLEX CTY:UR 440050N1322320E INT: TS OF THE COMPLEX WERE VISIBLE. NO SILO WAS OBSERVED IN THE VISIBLE PORTION OF THE SEARCH LEBEDIN IRBM COMPLEX CTY:UR 503420N0342550E INT: CH SITE 3 WAS VISIBLE. FOUR LAUNCHERS WERE ON
PRESENT ON PHOTOGRAPHIC R POSS IMR ITME46: FRM: STA:OPR RMK:APPROXIMAT NO NEW MISSILE IMR ITME47: FRM: STA:UKN RMK:NO ELEMENT CONSTRUCTION RAKEA. IMR ITME48: FRM: STA:OPR NAC RMK:ONLY LAUNG RM	KOZELSK ICBM COMPLEX CTY:UR 535130N0354540E INT: TELY 100 OF THE 110 LAUNCH SITES WERE OBSERVED. KREMOVO MRBM COMPLEX CTY:UR 440050N1322320E INT: TS OF THE COMPLEX WERE VISIBLE. NO SILO WAS OBSERVED IN THE VISIBLE PORTION OF THE SEARCH LEBEDIN IRBM COMPLEX CTY:UR 563420N0342550E INT:

25X1 25X1

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  STA:UKN
  RMK:NO COMPONENTS OF THE COMPLEX WERE COVERED. NO SILO
  CONSTRUCTION WAS OBSERVED IN THE VISIBLE PORTION OF THE SEARCH
  AREA.
  IMR:
ITM858:
                               OSTROG MRBM COMPLEX
  FRM:
                                CTY:UR 501540N0264300E INT:
  STA: OPR NAC
  RMK:ALL COMPONENTS OF COMPLEX WERE OBSERVED. EXERCISES WERE
  IN PROGRESS ON ONE LAUNCH PAD AT EACH LAUNCH SITE. THE NORMAL
  COMPLEMENT OF ERECTORS AND OXIDIZER AND FUEL TRANSPORTERS WAS
  PRESENT AT EACH SITE. NO SILO CONSTRUCTION WAS OBSERVED.
  TMR:
ITM#51
                               PERM ICBM COMPLEX
  FRM:
                                CTY:UR 574241NØ56Ø251E INT:
  STA: OPR
  RMK: ALL KNOWN COMPONENTS OF THE COMPLEX WERE OBSERVED.
                                                             NO NEW
  MISSILE-RELATED ACTIVITY WAS OBSERVED IN THE 58-NM SEARCH
  AREA.
  IMR:
ITMU52:
                               POLOTSK MRSM COMPLEX
  FRM:
                                CTY:UR 552300N0283900E INT:
  STA; UKN
  RMK:NO COMPONENTS OF THE COMPLEX WERE COVERED. NO SILO CONSTRUCTION WAS OBSERVED IN THE VISIBLE PORTION OF THE SEARCH
  AREA.
  IMR
1TM#53
                               SHADRINSK ICBM COMPLEX
  FRM:
                                CTY:UR 569848N8635138E INT:
  STA: OPR
  RMK: ALL KNOWN COMPONENTS OF THE COMPLEX WERE OBSERVED.
                                                              NO NEW
  MISSILE ACTIVITY WAS OBSERVED.
  IMR:
ITM054
                               SIMFEROPOL MRBM COMPLEX
  FRM:
                                CTY:UR 445545N0342250E INT:
  STA:UKN
  RMK: NO COMPONENTS OF THE COMPLEX WERE COVERED. NO SILO
  CONSTRUCTION WAS OBSERVED IN THE VISIBLE PORTION OF THE SEARCH
  AREA.
  IMR:
ITM055
                               TATISHCHEVO ICBM COMPLEX
  FRM:
                                CTY:UR 513845N8452848E INT:
  STA: OPR
  RMK: APPROXIMATELY 20 OF THE 120 LAUNCH SITES WERE OBSERVED. NO
  NEW MISSILE ACTIVITY WAS OBSERVED.
  IMR:
ITM856:
                               TEYKOVO ICBM COMPLEX
  FRM:
                                CTY:UR 565548N8483020E INT:
  STA: OPR
  RMK:MOST OF THE SS-7 AND SS-11 LAUNCH SITES, THE COMPLEX
  SUPPORT FACILITY, THE RAIL-TO-ROAD TRANSFER POINT, AND THE
  HEADQUARTERS COMMAND AND CONTROL FACILITY WERE OBSERVED.
  NEW MISSILE ACTIVITY WAS OBSERVED.
                               TYUMEN ICBM COMPLEX CTY:UR 565320M06543
ITM057
 FRM:
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KENTERDINCH STIE / AR	WE THE RATE TO RUAD TRANSFER POINT WERE
TOTALL Approved For Release	ase 2008/12/03 : CIA-RDP/8B03824A000600030016-1
FACILITY AND THE CO	EX SUPPORT FACILITY WERE ATTALLY
	SSILE ACTIVITY WAS IDENTIFIED.
IMR:	TYURATAM MISSILE TEST CENTER
ITM058 FRM:	CTY:UR 455640NB632800E INT:
STAIOPR	
RMK COMPLETE COVERAG	WAS OBTAINED OF THE TYURATAM MISSILE
TEST CENTER EXCEP) F	TOR LANGE COMPLEX B. LAUNCH GROUP IT AND
THE SUPPORT FACILITY	IES ALONG THE MAIN NORTH-SOUTH COMPLEX
ROAD, WHICH WERE PAR	RTIALLY COVERED.
AT LAUNCH COMPLEX CO	A POSSIBLE MISSILE OR THE LONG IFIEC VEHICLE PREVIOUSLY OBSERVED AT
COMPLEX C WAS POSITI	TOMEO ADJACENT TO THE PAD AT CO. AT LAUNCE
COMPLEX G. AN S5-9 A	AIRFRAME, PROBUBLY AN SL-11 LAUNCH VEHICLE,
WAS IN A HORIZUNTAL	POSITION ON LAUNCH PAD GI-B. A! LAUNCH
SITE G3-G4. THE GANT	TRY WAS POSITIONED JUST TO THE REAR OF THE
PAD AT G3. SHADOW AF	NALYSIS INDICATED THAT THE GANTRY DID NOT
CONTAIN A LAUNCH VEH	HICLE. AT LAUNCH SITE G5-G6, THE GANTRY G6. AT LAUNCH COMPLEX J, BOTH TRANSPORTER
ENECTORS WEDE PARKET	IN FRONT OF THE VEHICLE ASSEMBLY
RUTLOING. IN LAUNCH	GROUP L. A MISSILE LOADING EXERCISE WAS
OBSERVED AT LAUNCH S	SITE LT AND VEHICLE ACTIVITY WAS OBSERVED
AT LAUNCH SITES L4 /	AND L9.
	TIVITY WAS OBSERVED.
IMR	UZHUR ICBM COMPLEX
FRM:	CTY:UR 551535NØ893Ø3ØE INT:
STA: OPR	
RMK MOST OF THE KNO	WN COMPONENTS OF THE COMPLEX WERE OBSERVED.
TWO SS-9 LAUNCH SITE	ES WERE NEWLY IDENTIFIED. 600 AT 55-27N
	SECTION # Ø8
⊌98 - 04E AND 61J AT∷	55-25N #9#=1#E. BOTH WERE IN AN EARLY
STAGE OF CONSTRUCTI	55-25N Ø9Ø-1ØE. BOTH WERE IN AN EARLY ON. THESE SITES COMPLETE THE J GROUP.
STAGE OF CONSTRUCTION THEY WERE NOT PRESEN	55-25N Ø90-10E. BOTH WERE IN AN EARLY ON. THESE SITES COMPLETE THE J GROUP. NT IN AND WERE FIRST SEEN IN
STAGE OF CONSTRUCTION THEY WERE NOT PRESENT NO OTHER	55-25N Ø90-10E. BOTH WERE IN AN EARLY ON. THESE SITES COMPLETE THE J GROUP. NT IN AND WERE FIRST SEEN IN ER NEW MISSILE ACTIVITY WAS OBSERVED.
STAGE OF CONSTRUCTION THEY WERE NOT PRESENT NO OTHER	55-25N Ø90-10E. BOTH WERE IN AN EARLY ON. THESE SITES COMPLETE THE J GROUP. NT IN AND WERE FIRST SEEN IN
STAGE OF CONSTRUCTION THEY WERE NOT PRESENT NO OTHER	55-25N Ø90-10E. BOTH WERE IN AN EARLY ON. THESE SITES COMPLETE THE J GROUP. NT IN AND WERE FIRST SEEN IN ER NEW MISSILE ACTIVITY WAS OBSERVED.
STAGE OF CONSTRUCTION THEY WERE NOT PRESENT NO OTH PHOTOGRAPHIC REFERE	55-25N 898-18E. BOTH WERE IN AN EARLY ON. THESE SITES COMPLETE THE J GROUP. NT IN AND WERE FIRST SEEN IN ER NEW MISSILE ACTIVITY WAS OBSERVED. NCES FOR THE NEW SITES
STAGE OF CONSTRUCTION THEY WERE NOT PRESENT NO OTH PHOTOGRAPHIC REFERE	55-25N 898-18E. BOTH WERE IN AN EARLY ON. THESE SITES COMPLETE THE J GROUP. NT IN AND WERE FIRST SEEN IN ER NEW MISSILE ACTIVITY WAS OBSERVED. NCES FOR THE NEW SITES
STAGE OF CONSTRUCTION THEY WERE NOT PRESENT NO OTH PHOTOGRAPHIC REFERE ITMU68 FRM: STA:OPR	55-25N 898-18E. BOTH WERE IN AN EARLY ON. THESE SITES COMPLETE THE J GROUP. NT IN AND WERE FIRST SEEN IN ER NEW MISSILE ACTIVITY WAS OBSERVED. NCES FOR THE NEW SITES VERKHNYAYA SALDA ICBM COMPLEX CTY:UR 581848N8682951E INT:
STAGE OF CONSTRUCTION THEY WERE NOT PRESENT NO OTH PHOTOGRAPHIC REFERE ITMU60 FRM: STA:OPR RMK:ALL COMPONENTS	55-25N 898-18E. BOTH WERE IN AN EARLY ON. THESE SITES COMPLETE THE J GROUP. NT IN AND WERE FIRST SEEN IN ER NEW MISSILE ACTIVITY WAS OBSERVED. NCES FOR THE NEW SITES VERKHNYAYA SALDA ICBM COMPLEX CTY:UR 581848N8682951E INT: OF THE COMPLEX WERE OBSERVED. NO NEW
STAGE OF CONSTRUCTION THEY WERE NOT PRESENT NO OTH PHOTOGRAPHIC REFERE ITMU68 FRM: STA:OPR RMK:ALL COMPONENTS MISSILE ACTIVITY WA	55-25N 898-18E. BOTH WERE IN AN EARLY ON. THESE SITES COMPLETE THE J GROUP. NT IN AND WERE FIRST SEEN IN ER NEW MISSILE ACTIVITY WAS OBSERVED. NCES FOR THE NEW SITES VERKHNYAYA SALDA ICBM COMPLEX CTY:UR 581848N8682951E INT: OF THE COMPLEX WERE OBSERVED. NO NEW
STAGE OF CONSTRUCTION THEY WERE NOT PRESENT NO OTH PHOTOGRAPHIC REFERE ITMU60 FRM: STA:OPR RMK:ALL COMPONENTS	55-25N 898-18E. BOTH WERE IN AN EARLY ON. THESE SITES COMPLETE THE J GROUP. NT IN AND WERE FIRST SEEN IN ER NEW MISSILE ACTIVITY WAS OBSERVED. NCES FOR THE NEW SITES VERKHNYAYA SALDA ICBM COMPLEX CTY:UR 581848N8682951E INT: OF THE COMPLEX WERE OBSERVED. NO NEW
STAGE OF CONSTRUCTION THEY WERE NOT PRESENT NO OTHER PHOTOGRAPHIC REFERE ITMU68 FRM: STA:OPR RMK:ALL COMPONENTS MISSILE ACTIVITY WA	55-25N 898-18E. BOTH WERE IN AN EARLY ON. THESE SITES COMPLETE THE J GROUP. NT IN AND WERE FIRST SEEN IN ER NEW MISSILE ACTIVITY WAS OBSERVED. NCES FOR THE NEW SITES VERKHNYAYA SALDA ICBM COMPLEX CTY:UR 581848N8682951E INT: OF THE COMPLEX WERE OBSERVED. NO NEW
STAGE OF CONSTRUCTION THEY WERE NOT PRESENT NO OTHER PHOTOGRAPHIC REFERE ITMU68 FRM: STA:OPR RMK:ALL COMPONENTS MISSILE ACTIVITY WA	55-25N 898-18E. BOTH WERE IN AN EARLY ON. THESE SITES COMPLETE THE J GROUP. NT IN AND WERE FIRST SEEN IN ER NEW MISSILE ACTIVITY WAS OBSERVED. NCES FOR THE NEW SITES VERKHNYAYA SALDA ICBM COMPLEX CTY:UR 58184808682951E INT: OF THE COMPLEX WERE OBSERVED. NO NEW IS OBSERVED. YEDROVO ICBM COMPLEX
STAGE OF CONSTRUCTION THEY WERE NOT PRESENT NO OTH PHOTOGRAPHIC REFERE ITMU68 FRM: STA:OPR RMK:ALL COMPONENTS MISSILE ACTIVITY WA INR:	55-25N 898-18E. BOTH WERE IN AN EARLY ON. THESE SITES COMPLETE THE J GROUP. NT IN AND WERE FIRST SEEN IN ER NEW MISSILE ACTIVITY WAS OBSERVED. NCES FOR THE NEW SITES VERKHNYAYA SALDA ICBM COMPLEX CTY:UR 581848N8682951E INT: OF THE COMPLEX WERE OBSERVED. NO NEW IS OBSERVED.
STAGE OF CONSTRUCTION THEY WERE NOT PRESENT NO OTH PHOTOGRAPHIC REFERE ITMU68 FRM: STA:OPR RMK:ALL COMPONENTS MISSILE ACTIVITY WA INR: ITM#61: FRM: STA:OPR	55-25N 898-18E. BOTH WERE IN AN EARLY ON. THESE SITES COMPLETE THE J GROUP. NT IN AND WERE FIRST SEEN IN ER NEW MISSILE ACTIVITY WAS OBSERVED. NCES FOR THE NEW SITES VERKHNYAYA SALDA ICBM COMPLEX CTY:UR 581848N8682951E INT: OF THE COMPLEX WERE OBSERVED. NO NEW IS OBSERVED. YEDROVO ICBM COMPLEX CTY:UR 574948N8332888E INT:
STAGE OF CONSTRUCTION THEY WERE NOT PRESENT NO OTH PHOTOGRAPHIC REFERE ITMU60 FRM: STA:OPR RMK:ALL COMPONENTS MISSILE ACTIVITY WA IMR: ITME61: FRM: STA:OPR RMK:ALL FIGHT SS-7	S5-25N 898-18E. BOTH WERE IN AN EARLY ON. THESE SITES COMPLETE THE J GROUP. NT IN AND WERE FIRST SEEN IN ER NEW MISSILE ACTIVITY WAS OBSERVED. NCES FOR THE NEW SITES VERKHNYAYA SALDA ICBM COMPLEX CTY:UR 581848N8682951E INT: OF THE COMPLEX WERE OBSERVED. NO NEW IS OBSERVED. YEDROVO ICBM COMPLEX CTY:UR 574948N8332888E INT: LAUNCH SITES, 96 OF THE 111 SS-11 LAUNCH
STAGE OF CONSTRUCTION THEY WERE NOT PRESENT NO OTH PHOTOGRAPHIC REFERE ITMU60 FRM: STA:OPR RMK:ALL COMPONENTS MISSILE ACTIVITY WA INR: ITM: STA:OPR RMK:ALL EIGHT SS-7 SITFS, THE HEADQUAR	S5-25N 898-18E. BOTH WERE IN AN EARLY ON. THESE SITES COMPLETE THE J GROUP. NT IN AND WERE FIRST SEEN IN ER NEW MISSILE ACTIVITY WAS OBSERVED. NCES FOR THE NEW SITES VERKHNYAYA SALDA ICBM COMPLEX CTY:UR 581848N8682951E INT: OF THE COMPLEX WERE OBSERVED. NO NEW IS OBSERVED. YEDROVO ICBM COMPLEX CTY:UR 574948N8332888E INT: LAUNCH SITES, 96 OF THE 111 SS-11 LAUNCH KTERS COMMAND AND CONTROL FACILITY, THE
STAGE OF CONSTRUCTION THEY WERE NOT PRESENT NO OTH PHOTOGRAPHIC REFERE ITMU68 FRM: STA:OPR RMK:ALL COMPONENTS MISSILE ACTIVITY WA IMR: ITMM61: FRM: STA:OPR RMK:ALL EIGHT SS-7 SITES, THE HEADQUAR COMPLEX SUPPORT FAC	S5-25N 898-18E. BOTH WERE IN AN EARLY ON. THESE SITES COMPLETE THE J GROUP. NT IN AND WERE FIRST SEEN IN ER NEW MISSILE ACTIVITY WAS OBSERVED. NCES FOR THE NEW SITES VERKHNYAYA SALDA ICBM COMPLEX CTY:UR 581848N8682951E INT: OF THE COMPLEX WERE OBSERVED. NO NEW IS OBSERVED. YEDROVO ICBM COMPLEX CTY:UR 574948N8332888E INT: LAUNCH SITES, 96 OF THE 111 SS-11 LAUNCH RTERS COMMAND AND CONTROL FACILITY, THE CILITIES, THE RAIL-TO-ROAD TRANSFER POINT,
STAGE OF CONSTRUCTION THEY WERE NOT PRESE NO OTH PHOTOGRAPHIC REFERE ITMU60 FRM: STA:OPR RMK:ALL COMPONENTS MISSILE ACTIVITY WA INR: ITME: STA:OPR RMK:ALL EIGHT SS-7 SITES, THE HEADQUAR COMPLEX SUPPORT FAC AND THE TRAINING SI INCLUDES THREE NEWL	55-25N 898-18E. BOTH WERE IN AN EARLY ON. THESE SITES COMPLETE THE J GROUP. NT IN AND WERE FIRST SEEN IN ER NEW MISSILE ACTIVITY WAS OBSERVED. NCES FOR THE NEW SITES VERKHNYAYA SALDA ICBM COMPLEX CTY:UR 58184808682951E INT: OF THE COMPLEX WERE OBSERVED. NO NEW IS OBSERVED. YEDROVO ICBM COMPLEX CTY:UR 57494808332888E INT: LAUNCH SITES, 96 OF THE 111 SS-11 LAUNCH ITERS COMMAND AND CONTROL FACILITY, THE CILITIES, THE RAIL-TO-ROAD TRANSFER POINT, ITE WERE OBSERVED. THE TOTAL OF SS-11 SITES LY TOENTIFIED SITES, 136T, 137T, AND 135R.
THEY WERE NOT PRESE NO OTH PHOTOGRAPHIC REFERE ITMU60 FRM: STA:OPR RMK:ALL COMPONENTS MISSILE ACTIVITY WA IMR: ITME: STA:OPR RMK:ALL EIGHT SS-7 SITES, THE HEADQUAR COMPLEX SUPPORT FAC AND THE TRAINING SI INCLUDES THREE NEWL TO DATE, A TOTAL OF	55-25N 898-18E. BOTH WERE IN AN EARLY ON. THESE SITES COMPLETE THE J GROUP. NT IN AND WERE FIRST SEEN IN ER NEW MISSILE ACTIVITY WAS OBSERVED. NCES FOR THE NEW SITES VERKHNYAYA SALDA ICBM COMPLEX CTY:UR 581848N8682951E INT: OF THE COMPLEX WERE OBSERVED. NO NEW IS OBSERVED. YEDROVO ICBM COMPLEX CTY:UR 574948N8332888E INT: LAUNCH SITES, 96 OF THE 111 SS-11 LAUNCH RITERS COMMAND AND CONTROL FACILITY, THE ILLITIES, THE RAIL-TO-ROAD TRANSFER POINT, ITE WERE OBSERVED. THE TOTAL OF SS-11 SITES LY IDENTIFIED SITES, 136T, 137T, AND 135R. NINE LAUNCH SITES HAVE BEEN IDENTIFIED IN
STAGE OF CONSTRUCTION THEY WERE NOT PRESENTED NO OTH PHOTOGRAPHIC REFERE ITMU60 FRM: STA:OPR RMK:ALL COMPONENTS MISSILE ACTIVITY WA IMR: ITME61: FRM: STA:OPR RMK:ALL EIGHT SS-7 SITES, THE HEADQUAR COMPLEX SUPPORT FAC AND THE TRAINING SI INCLUDES THREE NEWL TO DATE, A TOTAL OF LAUNCH GROUP T. LA	S5-25N 898-18E. BOTH WERE IN AN EARLY ON. THESE SITES COMPLETE THE J GROUP. NT IN AND WERE FIRST SEEN IN ER NEW MISSILE ACTIVITY WAS OBSERVED. NCES FOR THE NEW SITES VERKHNYAYA SALDA ICBM COMPLEX CTY:UR 581848N8682951E INT: OF THE COMPLEX WERE OBSERVED. NO NEW IS OBSERVED. YEDROVO ICBM COMPLEX CTY:UR 574948N8332888E INT: LAUNCH SITES, 96 OF THE 111 SS-11 LAUNCH RTERS COMMAND AND CONTROL FACILITY, THE CILITIES, THE RAIL-TO-ROAD TRANSFER POINT, ITE WERE OBSERVED. THE TOTAL OF SS-11 SITES IN IDENTIFIED SITES, 136T, 137T, AND 135R. NINE LAUNCH SITES HAVE BEEN IDENTIFIED IN AUNCH SITE 135R COMPLETES GROUP R, WHICH WAS
THEY WERE NOT PRESENTED NO OTH PHOTOGRAPHIC REFERE ITMU68 FRM: STA:OPR RMK:ALL COMPONENTS MISSILE ACTIVITY WA INR: ITME61: FRM: STA:OPR RMK:ALL EIGHT SS-7. SITES, THE HEADQUAR COMPLEX SUPPORT FACAND THE TRAINING SI INCLUDES THREE NEWL TO DATE, A TOTAL OF LAUNCH GROUP T. LA OBSERVED TO BE COMP	S5-25N 898-18E. BOTH WERE IN AN EARLY ON. THESE SITES COMPLETE THE J GROUP. NT IN AND WERE FIRST SEEN IN ER NEW MISSILE ACTIVITY WAS OBSERVED. NCES FOR THE NEW SITES VERKHNYAYA SALDA ICBM COMPLEX CTY:UR 581848N8682951E INT: OF THE COMPLEX WERE OBSERVED. NO NEW IS OBSERVED. YEDROVO ICBM COMPLEX CTY:UR 574948N8332888E INT: LAUNCH SITES, 96 OF THE 111 SS-11 LAUNCH RTERS COMMAND AND CONTROL FACILITY, THE CILITIES, THE RAIL-TO-ROAD TRANSFER POINT, ITE WERE OBSERVED. THE TOTAL OF SS-11 SITES LY IDENTIFIED SITES, 136T, 137T, AND 135R. F NINE LAUNCH SITES HAVE BEEN IDENTIFIED IN AUNCH SITE 135R COMPLETES GROUP R, WHICH WAS PLETE. SITE 116R IS NOT A VALID SITE AND
STAGE OF CONSTRUCTION THEY WERE NOT PRESENTED NO OTH PHOTOGRAPHIC REFERE ITMU68 FRM: STA:OPR RMK:ALL COMPONENTS MISSILE ACTIVITY WA INR: ITME 61: FRM: STA:OPR RMK:ALL EIGHT SS-7. SITES, THE HEADQUAR COMPLEX SUPPORT FAC AND THE TRAINING SI INCLUDES THREE NEWL TO DATE, A TOTAL OF LAUNCH GROUP T. LA OBSERVED TO BE COMP HAS BEEN DROPPED FR	S5-25N 898-18E. BOTH WERE IN AN EARLY ON. THESE SITES COMPLETE THE J GROUP. NT IN AND WERE FIRST SEEN IN ER NEW MISSILE ACTIVITY WAS OBSERVED. NCES FOR THE NEW SITES VERKHNYAYA SALDA ICBM COMPLEX CTY:UR 581848N8682951E INT: OF THE COMPLEX WERE OBSERVED. NO NEW IS OBSERVED. YEDROVO ICBM COMPLEX CTY:UR 574948N8332888E INT: LAUNCH SITES, 96 OF THE 111 SS-11 LAUNCH RTERS COMMAND AND CONTROL FACILITY, THE CILITIES, THE RAIL-TO-ROAD TRANSFER POINT, ITE WERE OBSERVED. THE TOTAL OF SS-11 SITES LY IDENTIFIED SITES, 136T, 137T, AND 135R. F NINE LAUNCH SITES HAVE BEEN IDENTIFIED IN AUNCH SITE 135R COMPLETES GROUP R, WHICH WAS PLETE. SITE 116R IS NOT A VALID SITE AND ROM NPIC LISTINGS. LAUNCH SITES 129T, 138T,
STAGE OF CONSTRUCTION THEY WERE NOT PRESENTED NO OTH PHOTOGRAPHIC REFERE ITMU68 FRM: STA:OPR RMK:ALL COMPONENTS MISSILE ACTIVITY WA INR: ITMM61: FRM: STA:OPR RMK:ALL EIGHT SS-7 SITES, THE HEADQUAR COMPLEX SUPPORT FAC AND THE TRAINING SI INCLUDES THREE NEWL TO DATE, A TOTAL OF LAUNCH GROUP T. LA OBSERVED TO BE COMP HAS BEEN DROPPED FR 132T, 133T, 134T, 1	S5-25N 898-18E. BOTH WERE IN AN EARLY ON. THESE SITES COMPLETE THE J GROUP. NT IN AND WERE FIRST SEEN IN ER NEW MISSILE ACTIVITY WAS OBSERVED. NCES FOR THE NEW SITES VERKHNYAYA SALDA ICBM COMPLEX CTY:UR 581848N8682951E INT: OF THE COMPLEX WERE OBSERVED. NO NEW IS OBSERVED. YEDROVO ICBM COMPLEX CTY:UR 574948N8332888E INT: LAUNCH SITES, 96 OF THE 111 SS-11 LAUNCH RTERS COMMAND AND CONTROL FACILITY, THE CILITIES, THE RAIL-TO-ROAD TRANSFER POINT, ITE WERE OBSERVED. THE TOTAL OF SS-11 SITES LY IDENTIFIED SITES, 136T, 137T, AND 135R. NINE LAUNCH SITES HAVE BEEN IDENTIFIED IN LUNCH SITE 135R COMPLETES GROUP R, WHICH WAS PLETE. SITE 116R IS NOT A VALID SITE AND ROM NPIC LISTINGS. LAUNCH SITES 129T, 138T, L36T, AND 137T WERE OBSERVED TO BE IN THE

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DATA FOR THE NEW SITES
        LAUNCH Approved For Release 2008/12/03 : CIA-RDP78B03824A000600030016-1
          SITE
                                              PRESENT
                    COORDINATES
                                     STAGE
          135R
                 572200N 8324576E
                                     COMPLETE
          136T
                 574730N 0325500E
                                    LATE
          137T
                 575535N Ø331100E
                                    LATE
        PHOTOGRAPHIC REFERENCES FOR THE NEW SITES --
      ITM862
                                      YOSHKAR-OLA ICBM COMPLEX
        FRM:
                                       CTY:UR 563430N0481030E INT:
         STA: OPR
        RMK: APPROXIMATELY 48 OF THE KNOWN 65 SS-13 LAUNCH SITES AND
        ONE SS-7 LAUNCH SITE WERE AT LEAST PARTIALLY OBSERVED. NO NEW
        MISSILE ACTIVITY WAS OBSERVED.
       1TM063
                                      YURYA ICBM COMPLEX
                                       CTY:UR 591130N0493000E INT:
         STA: OPR
         RMK: THREE OF THE SS-7 LAUNCH SITES WERE OBSERVED.
                                                                NO NEW
        MISSILE ACTIVITY WAS OBSERVED.
1111
         IMR:
       ITM864
                                      ZHANGIZ-TOBE ICBM COMPLEX
                                       CTY:UR 491300N0810900E INT:
         FRM:
         STA: OPR
         RMK: TWENTY-THREE SS-9 LAUNCH SITES WERE OBSERVED:
                                                                NO NEW
        MISSILE ACTIVITY WAS OBSERVED.
         IMR:
       ITM665:
                                      ZHITOMIR MRBM COMPLEX
                                       CTY:UR 588748N02816B9E INT:
        FRM:
         STA: OPR NAC
        RMK: ALL ELEMENTS OF THE COMPLEX WERE OBSERVED. LAUNCH SITE 1
         REMAINED UNOCCUPIED. ERECTORS AND FUEL AND OXIDIZER
         TRANSPORTERS WERE PRESENT AT BOTH LAUNCH SITES 2 AND 3.
         MISSILE ON A TRANSPORTER WAS ALIGNED WITH THE ERECTOR ON THE
         EAST-CENTRAL LAUNCH PAD AT LAUNCH SITE 3, AND A MISSILE ON A
         TRANSPORTER WAS IN FRONT OF ONE READY BUILDING AT LAUNCH SITE
         2.
            NO SILO CONSTRUCTION WAS OBSERVED.
         IMR:
                                      ZHMERINKA MRBM COMPLEX
       1TM066
        FRM:
                                       CTY:UR 498948N8288848E INT:
         STATOPR NAC
        RMK:LAUNCH SITES 1, 2, AND 3 WERE PARTIALLY OBSERVED, AND FIXED FIELD SITES 1 AND 2 WERE TOTALLY OBSERVED. PROBABLE
         ERECTORS WERE ON THE LAUNCH PADS AT LAUNCH SITES 1 AND 2.
         EIGHT OXIDIZERS WERE VISIBLE AT LAUNCH SITE 2.
                                                            NO SILO
         CONSTRUCTION WAS OBSERVED.
         IMR:
            D. BONUS ITEMS NONE
            E. DAMAGE ASSESSMENT
                                    NONE
       PART III. OTHER RESULTS
            A. ADDITIONAL ITEMS
       A THE FOLLOWING TARGETS REFLECT NO APPARENT CHANGE IN FACILITY
        AND/OR NO ORDER OF BATTLE IS DISCERNIBLE DUE TO LIMITING
        CONDITIONS OF THE PHOTOGRAPHIC COVERAGE AND/OR POSSIBILITIES AT THE REPORTED TARGET.
                                                             NCEALMENT
                Approved For Release 2008/12/03: CIA-RDP78B03824A000600030016-1
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25**X**1

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Approved For Release 2008/12/03: CIA-RDP78B03824A000600030016-1
                            SECTION # #9
                                LOP NOR NTS SINGER UNTEST AREA
1TM067
                                                                                            25X1
                                 CTY: CH 412432NB8819BBE INT:PP
                                                                         P
  FKM:
  URG:134010
  STA; UKN
  RMK HAZE PREVENTED IDENTIFICATION OF TENTS OR OTHER SIGNS OF ACTIVITY AT THE UNDERGROUND TEST AREA. THE SINGER CONTROL
  POINT WAS CLOUD COVERED.
  IMR;
                                                                                           25X1
ITMØ68
                                LOP NOR NUCLEAR TEST SITE SEARCH
                                                                                            25X1
                                 CTY:CH 4047//N08942//E INT:
  FRM:
  STA:UKN
  RMK: NEARLY ALL OF THE ATMOSPHERIC TEST FACILITIES WERE CLOUD
  COVERED. AND HAZE OBSCURED MUCH OF THE SINGER UNDERGROUND TEST
  AREA. SINGER GROUND TARGET MARKER AND SINGER MINING ACTIVITY
  WERE CLEAR. HOWEVER, NO MAJOR CHANGES WERE OBSERVED SINCE
  CLOUD COVER PRECLUDES IDENTIFICATION OF ANY NEW TEST AREAS OR TEST PREPARATIONS IN THE AREA.
                                                                                            25X1
                                                                                            25X1
  IMR:
                                MU-CHAI SSM SUPPORT AREAS NO 1 - 2
ITM869
                                                                                            25X1
                                 CTY:CH 384889N11137V8E INT:FC HA
  FRM:
  UKG:655823
  STA:UCO
                                                                                            25X1
25X1
  IMR:
                                AL ISKANDARIYAH SAM SITE A86-3
ITM878
                                 CTY:E6 311530N0300010E INT:GC
  FRM:
                                                                    CL
                                                                          W
  UKG:269#13
  STA: UNP NAC
                                                                                            25X1
  IMR:
                                AL ISKANDARIYAH SAM SITE AZB-2
ITMU71
                                                                                            25X1
                                 CTY:EG 318688N8295225E INT:GC
                                                                    CL
                                                                          W
  FRM:
  URG: 203037
  STA: UNP NAC
                                                                                            25X1
  IMR:
                                AL ISKANDARIYAH SAM SITE A24-3
ITME72
                                 CTY:EG 310800N0294830E INT:GC
                                                                          W
  FRM:
  URG:198009
  STA: UNP NAC
                                                                                            25X1
  IMR:
                                AL ISKANDARIYAH SAM SITE BØ5-2
1TM#73
                                 CTY:EG 31183@N@3@@31@E INT:GC
                                                                    CL
                                                                          W
  FRM:
  URG:289819
  STA: UNP
  RMK: A STRUCTURE HAD BEEN CONSTRUCTED IN THE GUIDANCE AREA.
                                                                                            25X1
   IMR:
                                 AL ISKANDARIYAH SAM SITE B15-2
ITM074
                                                                                            25X1
                                 CTY:EG 305833N0300540E INT:GC
                                                                    CL
                                                                          10
  FRM:
  URG:238817
  STA:UNP NAC
  IMR:
                                                                                            25X1
                                 AL ISKANDARIYAH SAM SITE CØ8-2
ITM675
                                                                                            25X1
                                  CTY:EG 311630N0302340E INT:GC
                                                                    CL
                                                                          W
  FRM:
  URG:378009
  STA: UNP NAC
                                                                                            25X1
   IMR:
                                AL WAHIRAH DUMMY SAM SITE BEGA-2
ITME76
                                                                                            25X1
                                                                    CL
                                  CTY:EG 388518N8313685E INT:GC
  FRM
                                                                          7
  URG:453008
  STA: UNP NAC
                                                                                            25X1
  IMR:
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AL QAHIRAH SAM SITE A15-2

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25X1

ITM077

FRM;

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$1 A $2N Approved For Release 2008/12/03 : CIA-RDP78B03824A000600030016-1
  IMR:
                               AL GAHIRAH SAM SITE BU4A-2
                                                                                         25X1
ITM678
                                CTY:EG 382118NØ313818E INT:GC CL
  FRM:
  UKG: 483849
  STA: UNP NAC
                                                                                         25X1
  IMR:
                               AL RAHIRAH SAM SITE 809-2
                                                                                         25X1
ITMØ79
                                CTY:EG 358416N8313288E INT:GC
  FRM
  URG:433008
  STA: UNP NAC
                                                                                         25X1
                               AL GAHIRAH SAM SITE B14-2
                                                                                         25X1
ITM888
                                                                  CL
                                CTY:E6 29545@N#31252@E INT:GC
                                                                        M
  FKM:
  UKG:375837
  STA: UNP NAC
  IMR:
                               AL QAHIRAH SAM SITE BZ1-Z
ITMU81
                                 CTY:E9 294743N0310758E INT:GC
  FRM:
  URG: 273848
  STA: UNP NAC
  IMR:
                                AL GAHIRAH SAM SITE B23-2
ITMU82
                                 CTY:EG 295200N0310340E INT:GC
  FRM:
  URG: 272937
  STA: UNP NAC
  IMR:
                                AL GAHIRAH SAM SITE BETA-2
                                                                                         25X1
ITM083
                                 CTY:EG 388258N8385685E INT:GC
  FRM:
                            SECTION # 18
  URG: 269005
  STA: UNP NAC
  IMR:
                                AL QAHIRAH SAM SITE C19-2
ITM#84
                                 CTY:EG 293727NØ311256E INT:GC
  FKM:
  URG: 263837
  STA: UNP NAC
   IMR:
                                AL QAHIRAH SAM SITE CZ/-Z
ITME85
                                 CTY:EG 388235N8385283E INT:GC
                                                                        A
  FRM:
   URG:251013
  STA: UNP NAC
                                                                                         25X1
   IMR!
                                AL GAHIRAH SAM SITE D18-2
                                                                                         25<u>X</u>1
 ITME86
                                 CTY:EG 293250N0311805E INT:GC
                                                                        W
  FRM:
   URG: 272848
   STALUNP NAC
   IMR:
                                BUR SAID SAM SITE A13-2
                                                                                         25X1
 ITME87
                                 CTY:EG 311352NØ321923E INT:FC
   FKM:
   URG:316039
   STA:UNP NAC
   IMR:
                                BUR SAID SAM SITE A38-2
 ITMB8
                                 CTY:EG 311650N0321450E INT:FC
                                                                         W
   FRM
   URG:327812
   STA: UNP NAC
   IMR:
                                BUR SAID SAM SITE A3 2
 ITMU89
        Approved For Release 2008/12/03 : CIA-RDP78B03824A000600030016-1
                                                                   CL
   FRM:
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IMR ITMB98 FRM: URG:279887 STA:UKN_NAC		DAHSHUR CTY:EG	SAM SUPPO 294910N03	RT FACILI 10745E IN	rige c	:L,
IMR B. IDENTIFIC	ATION ONLY	ионЕ				
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TOPSECRET TITTT RUFF - TALENT-KEYHOLE CHANNELS SER: F40075 PRJ:KH MSN:1111-1 DTZ: 700723Z780729Z OAK/1:NPIC THIS IS THE SECOND OAK REPORT ON MISSION 1111-1. FOR COMPLETE PREFACE SEE OAK PART 1. 1111-1. MISSION HIGHLIGHTS

USSK

MISSILE ACTIVITY

1. EIGHTEEN OF THE 24 ICBM COMPLEXES AND THE TYURATAM MISSILE TEST CENTER WERE AT LEAST PARTIALLY OBSERVED. THESE INCLUDED THE SIX SS-9 COMPLEXES, THE FIVE ACTIVE SS-11 COMPLEXES, AND THE SS-13 COMPLEX AT YOSHKAR-OLA, AS WELL AS SHADRINSK, TYUMEN, VERKHNYAYA SALDA, YURYA, AND TATISHCHEVO. TATISHCHEVO WAS IDENTIFIED ONLY.

2. POSSIBLE SS-11 LAUNCH GROUP R RCONSISTING OF ONE POSSIBLE LAUNCH SITE DESIGNATED 115R IN AN EARLY STAGE OF CONSTRUCTIONS WAS NEWLY IDENTIFIED AT THE KOSTROMA ICBM COMPLEX. THERE WAS NO EVIDENCE OF THE POSSIBLE GROUP ON 27

JUNE 1978 .

COVERAGE OF THE SS-9 COMPLEXES WAS AS FOLLOWS. GASTELLO WAS CLEAR, WHILE ALEYSK, DOMBAROVSKIY, KARTALY, UZHUR, AND ZHANGIZ TOBE WERE PARTIALLY OBSCURED BY SCATTERED CLOUDS. NO NEW SS-9 LAUNCH GROUPS WERE IDENTIFIED. AT THE DOMBAROVSKIY ICBM COMPLEX, SITES 69, 78, AND 71, ALL IN AN EARLY STAGE OF CONSTRUCTION, WERE IDENTIFIED IN THE K GROUP. AT THE IMENI GASTELLO ICBM COMPLEX, SITE 55 RTHE SIXTH SITE IN THE I GROUPE WAS NEWLY IDENTIFIED IN AN EARLY STAGE OF CONSTRUCTION. AT THE UZHUR ICHM COMPLEX, TWO NEW SITES, 60 AND 61, BOTH IN AN EARLY STAGE OF CONSTRUCTION, FILL OUT THE J

GROUP. THREE SS-11 LAUNCH SITES WERE NEWLY IDENTIFIED IN EXISTING LAUNCH GROUPS. AT THE YEDROVO ICBM COMPLEX. COMPLETED LAUNCH SITE 135R WAS NEWLY IDENTIFIED AS THE TENTH SITE 116R HAS BEEN DROPPED AS A VALID SITE IN THE R GROUP. SITE. LAUNCH SITES 136 AND 137, BOTH IN A LATE STAGE OF CONSTRUCTION. WERE NEWLY IDENTIFIED IN THE T GROUP.

5. AT THE TYURATAM MISSILE TEST CENTER, A POSSIBLE MISSILE WAS AT LAUNCH PAD C3. THE GANTRY AT PAD G3 HAD BEEN MOVED TO A POSITION JUST TO THE REAR OF THE PAD. AND A MISSILE LOADING EXERCISE WAS OBSERVED AT LAUNCH SITE LT.

6. ELEVEN OF THE 19 PRIORITY MRBM/IRBM COMPLEX SEARCH AREAS WERE AT LEAST PARTIALLY OBSERVED. AT THE DERAZHNYA MRBM COMPLEX, NEW ACTIVITY WSINCE MAY REPRESENT THE START OF A NEW SS-11 LAUNCH SITE. IF CONFIRMED, THIS SITE MAY REPRESENT THE WOULD INDICATE THE START OF A NEW LAUNCH GROUP. IN ADDITION.

EIGHT TYPE IIID SITES WERE NEWLY IDENTIFIED IN EXISTING LAUNCH GROUPS, AND POSSIBLE LAUNCH SITES 50, 360, AND 41E WERE

CONFIRMED. SITES 56, 57, AND 58, ALL IN A MIDSTAGE OF CONSTRUCTION, ARE IN LAUNCH GROUP D. SITES 59 IN A MIDSTAGE AND 60 IN A LATE STAGE OF CONSTRUCTION ARE IN LAUNCH GROUP E. SITES 61, 62, AND 63, ALL IN THE MIDSTAGE OF CONSTRUCTION, ARE IN LAUNCH GROUP F. ALL SIX GROUPS AT THIS COMPLEX NOW HAVE

THEIR FULL COMPLEMENT OF TEN LAUNCH SITES.

NUCLEAR ACTIVITY 7. LOCATION 10, SEMIPALATINSK NWPG KONYSTAN TEST AREA WAS IDENTIFIED AS THE SITE OF THE

UNDERGROUND NUCLEAR TEST. ACTIVITY CONTINUED AT THREE OTHER PROBABLE TEST LOCATIONS AND AT OTHER POINTS IN THE AREA.

CHINA MISSILE ACTIVITY

MISSIE ACTIVITY

8. AT THE WU-CHAI SSM LAUNCH SITE, FOUR UNIDENTIFIED

VEHICLE WEBE IN THE PAD AREA, AND ROADS IN THE LAUNCH AREA

LELE Approved For Release 2008/12/03: CIA-RDP78B03824A000600030016-1

25X1

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PART II. Approved For Release 2008/12/03 : CIA-RDP78B03824A000600030016-1
            A. PERISHABLE ITEMS
                                  NONE
            B. NEW ITEMS
                                       PIEN-KUAN UNID CONSTRUCTION ACTIVITY
                                                                                                   25X1
      ITMB81
                                        CTY:CH 392320N1111240E INT:FC CL
        FKM:
        URG: 492042
        STA:UCO
       DES: 13 NM WSW OF PIEN-KUAN AND 38 NM NNW OF WU-CHAI SSM LAUNCH
                                                                                                   25X1
        SITE DBE
        THE UNIDENTIFIED CONSTRUCTION CONSISTS OF A DEEP RECTANGULAR
        EXCAVATION WITH AN ACCESS RAMP NEAR EACH CORNER. THE
                                                     METERS @150 X 100
                                                                                                   25X1
        EXCAVATION IS APPROXIMATELY
        FEETH. SPOIL WAS OBSERVED ON THREE SIDES. A SMALL RECTANGULAR CLEARED AREA IS ON THE SHORT STRAIGHT MAIN ACCESS
        ROAD TO THE EXCAVATION. TWO FLAT-ROOFED SUPPORT BUILDINGS AND
        ONE POSSIBLE SUPPORT BUILDING UNDER CONSTRUCTION ARE LOCATED
        APPROXIMATELY 110 METERS 0361 FEETH SOUTH OF THE EXCAVATION.
         THE SITE IS SERVED BY UNIMPROVED ROAD ONLY.
         IMR:
            C. CHANGE AND OB ITEMS
                                       YU MEN PLUTONIUM PROD FACILITY U/C
                                                                                                   25X1
      ITME 02
                                        CTY: CH 481332N8972217E INT: PC CL OLW
         FKM:
         URG: 700020
         STA: OPR
         RMK: THE SIX COOLING TOWERS OF SECTION 3 DREACTOR AREAH CONTINUED TO EMIT VAPOR, AND THE SPECIAL-TYPE RAIL CAR, WHICH
         WAS NORTH OF THE REACTOR BUILDING AND OBSERVED ON MISSION
REMAINED IN THE SAME POSITION.
                                                            STATUS OF NEW
                                                                                                   25X1
         CONSTRUCTION COULD NOT BE DETERMINED. SMOKE WAS OBSERVED
         COMING FROM THE STACK OF THE THERMAL POWERPLANT AND VAPOR WAS
                                                               THE SU-LO
         SEEN COMING FROM THE ASSOCIATED COOLING TOWER.
         RIVER WAS DRY AND THE RESERVOIR WAS EMPTY. THE THREE ADJACENT
                                    SECTION # 02
         SEDIMENTATION BASINS WERE OPERATIVE.
         IMR!
                                        WU-CHAI SSM LAUNCH SITE
       ITM003
                                         CTY: CH 384952N1113618E INT:FC HA
         FRM:
         UKG:646826
         STA: OPR
         RMK: SEVEN VEHICLES OR PIECES OF EQUIPMENT WERE AT THE LAUNCH
         SITE, FOUR AT THE EDGE OF THE LAUNCH PAD, TWO IN THE GROUND
         SUPPORT EQUIPMENT AREA SOUTH, AND ONE IN THE GROUND SUPPORT EQUIPMENT AREA NORTH. THE ROADS WITHIN THE LAUNCH SITE AND
         EQUIPMENT AREA NORTH. THE ROADS WITHIN THE LAUNCH SITE AND MOST OF THE ACCESS ROAD FROM THE MAIN SUPPORT BASE HAD BEEN
         SURFACED WITH A DARK MATERIAL.
          IMRI
                                                                                                   25X1
                                        WU-CHAI SSM SUPPORT AREAS NO 3-7
       ITMUBY
                                        CTY: CH 384828N1114188E INT: FC HA
         FRM:
         UKG:664026
         STA:UCO
         RMK; NINE NEW BUILDINGS HAD BEEN CONSTRUCTED IN SUPPORT AREA 6,
          AND A RAIL SPUR TO THIS AREA WAS UNDER CONSTRUCTION. THE RAIL
          SPUR CONTINUED FOR APPROXIMATELY 1 NM UP THE VALLEY SE OF
          SUPPORT AREA 6. ALONG THIS VALLEY A NEW ROAD AND SEVERAL
          BUILDINGS HAD BEEN CONSTRUCTED. NO SIGNIFICANT CHANGES WERE
          APPARENT IN SUPPORT AREAS 3, 4, 5, OR 7.
          IMR:
                                        AL ISKANDARIYAH SAM SITE A18-2
        ITM865
                                         CTY:EG 311110N0300145E INT:GC
          FRM:
          URG: 259836
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25X1

STATOCC NAC

IMR

SITUTE OF THE LAUNCH POSITIONS WERE OCCUPIED. INMERITATION OF THE LAUNCH POSITIONS WERE OCCUPIED. AL ISKANDARIYAH SAM SITE A22A-2 CTY:EG 318785N8295586E INT:SC CL W CTY:EG 318785N8295586E INT:SC CL W ITMERE I	STA:OCC	AUNCH POSITIONS WERE OCCUPIED.
THE STATES STATE		
UNGIZZERSA STAJOCC NAC INAL ITMORD IT	- The Transport of the Control of th	AL ISKANDARIYAH SAM SITE A10-2 CTY:FG 340705N0295558E INT:GC CL W
STAJOCC NAC INRI, ITMBEB FRMI URG1188833 STAJOCC NAC INRI, INRIE	7 1 2	
THMBB FRM: URG188833 STA1OCC NAC INR: AL ISKANDARIYAH SAM SITE A228-2 CTY:EG 318328N8294845E INT:GC CL W FRM: URG18833 STA1OCC NAC INR: AL ISKANDARIYAH SAM SITE A228-2 CTY:EG 318328N8294845E INT:GC CL W FRM: URG193818 STA1OCC NAC INR: ITMB18 STA1OCC NAC INR: AL ISKANDARIYAH SAM SITE A33-3 CTY:EG 312758N8294718E INT:GC CL W FRM: URG125815 STA1OCC NAC INR: URG125815 STA1OCC NAC INR: URG125815 STA1OCC NAC INR: URG1229823 STA1OCC NAC INR: URG129821 STA1OCC NAC INR: URG129821 STA1OCF NAC INR: URG169811 STA1OCF NAC INR: ITMB18 AL ISKANDARIYAH SAM SITE B24-2 CTY:EG 385158N8388988E INT:GC CL W CTY:EG 385158N8388988E INT:GC CL W URG169811 STA1OCF NAC INR: ITMB19 CTY:EG 318328N8294335E INT:GC CL W URG1245846 STA1OCC NAC INR: ITMB14 CTY:EG 318328N8388888E INT:GC CL W URG1245846 STA1OCC NAC INR: ITMB15 CTY:EG 318328N8388888E INT:GC CL W URG1245846 STA1OCC NAC INR: ITMB15 CTY:EG 318328N8388888E INT:GC CL W URG1245846 STA1OCC NAC INR: ITMB15 CTY:EG 318328N8388388 INT:GC CL W URG1245846 STA1OCC NAC INR: ITMB15 CTY:EG 318328N83883882E INT:GC CL W URG123884 STA1OCC NAC INR: ITMB16 CTY:EG 318328N83883882E INT:GC CL W URG123884 STA1OCC NAC INR: URG139384 STA1OCC NAC INR: URG193834 STA1OCC NAC INR: URG193836 STA1OCC NAC INR: URG19384 STA1OCC NAC INR: URG19384 S		
THE UNGILED SIRSTANDER INTIGE CL W UNGIPER SIRSTANDER INTIGE CL W THE CONTROL OF THE SITE CTYIES SIRSTANDER INTIGE CL W THE CTYIES SIRSTANDER INTIGE CL W THE CONTROL OF THE SITE CTYIES SIRSTANDER INTIGE CL W THE CTYIES SIRSTANDER INTIGE CL W THE CTYIES SIRSTANDER INTIGE CL W THE CONTROL OF THE SITE CTYIES SIRSTANDER INTIGE CL W THE CTYIES SIRSTANDER INTIGE	IMR	AL TEMANDARTYAH SAM SITE AZZA-Z
STAIOCC NAC IMRE ITMED CTY:EG 319328N8294845E INT:GC CL W FRMI URG:193818 STAIOCC NAC IMRE ITMEI CTY:EG 318758N8294718E INT:GC CL W IMRE STAIOCC NAC IMRE STAIOCC NAC IMRE STAIOCC NAC IMRE STAIOCC NAC IMRE ITMEI CTY:EG 318758N8294718E INT:GC CL W CTY:EG 318758N8294718E INT:GC CL W CTY:EG 318758N8298415E INT:GC CL W CTY:EG 318758N828988E INT:GC CL W CTY:EG 385158N8388888E INT:GC CL W IMRE ITMEI CTY:EG 385158N8388888E INT:GC CL W CTY:EG 385158N8388888E INT:GC CL W IMRE ITMEI STAIOCC NAC IMRE ITMEI STAIOCC NAC IMRE ITMEI STAIOCTORE WAS UNDER CONSTRUCTION IN THE GUIDANCE AREA, AND A SWALL-ARMS FIRING RANGE HAD BEEN CONSTRUCTED IMMEDIATELY AND A SWALL-ARMS FIRING RANGE HAD BEEN CONSTRUCTED IMMEDIATELY AND A SWALL-ARMS FIRING RANGE HAD BEEN CONSTRUCTED IMMEDIATELY FRMI URG:245846 STAIOCC NAC IMRE ITMEI ITMEI CTY:EG 381858N8388328E INT:GC CL W URG:291828 STAIOCC NAC IMRE ITMEI AL ISKANDARIYAH SAM SITE C15-2 CTY:EG 381858N8388328E INT:GC CL W URG:291828 STAIOCC NAC IMRE ITMEI THE STE AL ISKANDARIYAH SAM TRAINING SITE CTY:EG 381858N8388328E INT:GC CL W URG:291828 STAIOCC NAC IMRE ITMEI THE STE AL ISKANDARIYAH SAM SITE D81-2 CTY:EG 318428N829585E INT:GC CL W URG:193834 STAIOCC NAC IMRE ITMEI THE STE AL ISKANDARIYAH SAM SITE D81-2 CTY:EG 318428N829585E INT:GC CL W URG:193834 STAIOCC NAC IMRE ITMEI THE STE AL ISKANDARIYAH SAM SITE D81-2 CTY:EG 318428N829585E INT:GC CL W URG:193834	- · · · · · · · · · · · · · · · · · · ·	CTY:EG 310348N0294948E INT:GC CL W
IMR: ITMBUS FRM: UNG:183833 STA:OCC NAC IMR: ITMBIS STA:OCC NAC IMR: UNG:235015 STA:OCC NAC IMR: UNG:235015 STA:OCC NAC IMR: UNG:23923 STA:OCC NAC IMR: UNG:25923 STA:OCC NAC IMR: UNG:25923 STA:OCC NAC IMR: UNG:169811 STA:OUP RMM: STA:OUP RMM: UNG:169812 STA:OCC NAC IMR: ITMBIS STA:OCC NAC IMR: UNG:25025 STA:OCC NAC IMR: UNG:25025 STA:OCC NAC IMR: UNG:25026 STA:OCC NAC IMR: UNG:25027 AND A SMALL-ARNS FIRING RANGE HAD BEEN CONSTRUCTED IMMEDIATELY AND A SMALL-ARNS FIRING RANGE HAD BEEN CONSTRUCTED IMMEDIATELY EAST OF THE SITE. IMBIS ITMBIS IT		
ITHERE SHAPE AL ISKANDARIYAH SAM SITE A25-3 CTY:EG 31832888294845E INT:GC CL W FRM: URG:18383 STA:OCC NAC INR: ITHERE CTY:EG 31875888294718E INT:GC CL W FRM: URG:193818 STA:OCC NAC INR: URG:193818 STA:OCC NAC INR: ITHERE CTY:EG 31875888294718E INT:GC CL W IRG:193815 STA:OCC NAC INR: ITHERE CTY:EG 3185888298415E INT:GC CL W IRG:193815 STA:OCC NAC INR: ITHERE CTY:EG 38515888388988E INT:GC CL W CTY:EG 38528829435E INT:GC CL W IRG:169811 STA:OUP RM: AL ISKANDARIYAH SAM SITE B24-2 CTY:EG 3185288294336E INT:GC CL W IRG:169811 STA:OCC NAC INR: ITHERE CTY:EG 3185288294336E INT:GC CL W ITHERE CTY:EG 31858888388388388322E INT:GC CL W IRG:19384 FRM: URG:245846 STA:OCC NAC INR: ITHERE CTY:EG 31858888388388322E INT:GC CL W IRG:18816 CTY:EG 3184948825855E INT:GC CL W IRG:193834 STA:OCC NAC INR: URG:193834		
FRM: UNG:193833 STA:CCC NAC IMRE ITM018 STA:CCC NAC IMRE ITM018 CTY:EG 311258N829415E INT:GC CL W LOG:235815 STA:CCC NAC IMRE ITM012 AL ISKANDARIYAH SAM SITE A33-3 CTY:EG 311258N8295415E INT:GC CL W CTY:EG 311258N8295415E INT:GC CL W LOG:229823 STA:CCC NAC IMRE UNG:229823 STA:CCC NAC IMRE UNG:169811 STA:CUMP RMM:A STRUCTURE WAS UNDER CONSTRUCTION IN THE GUIDANCE AREA, AND A SMALL-ARNS FIRING RANGE HAD BEEN CONSTRUCTED IMMEDIATELY EAST OF THE SITE. IMRE UNG:245846 STA:CCC NAC IMRE UNG:245846 STA:CCC NAC IMRE UNG:245846 STA:CCC NAC IMRE UNG:259828 STA:CCC NAC IMRE UNG:298846 STA:CCC NAC IMRE UNG:298846 STA:CCC NAC IMRE UNG:298854 STA:CCC NAC IMRE UNG:298854 STA:CCC NAC IMRE ITM016 AL ISKANDARIYAH SAM TRAINING SITE CTY:EG 311858N8388322E INT:GC CL W LOG:293834 STA:CCC NAC IMRE UNG:193834 STA:CCC NAC IMRE ITM016 AL ISKANDARIYAH SAM TRAINING SITE CTY:EG 311858N8388322E INT:GC CL W LOG:293834 STA:CCC NAC IMRE UNG:193834 STA:CCC NAC IMRE ITM016 AL ISKANDARIYAH SAM SITE D81-2 CTY:EG 318428N8295855E INT:GC CL W LOG:293834 STA:CCC NAC IMRE UNG:193834 STA:CCC NAC IMRE UNG:193834 STA:CCC NAC IMRE ITM017 CTY:EG 381685N8311618E INT:GC CL W LOG:492817		AL ISKANDARIYAH SAM SITE A228-2
STAILOCC NAC ITWEID ITWEID ITWEID ITWEID FRM; URG:193818 STAILOCC NAC INR: ITMEIL FRM; URG:235815 STAILOCC NAC INR: ITMEIL FRM; ITMEIL AL ISKANDARIYAH SAM SITE A33-3 CTY:EG 311258N8295415E INT:EC CL W CTY:EG 311258N8295415E INT:EC CL W INR: ITMEIL AL ISKANDARIYAH SAM SITE B15-3 CTY:EG 385158N8388988E INT:EC CL W INR: ITMEIL AL ISKANDARIYAH SAM SITE B24-2 CTY:EG 318522N8294336E INT:EC CL W ITMEIL STAILUNP RMM:A STRUCTURE WAS UNDER CONSTRUCTION IN THE GUIDANCE AREA, AND A SMALL-ARMS FIRING RANGE HAD BEEN CONSTRUCTED IMMEDIATELY AND A SMALL-ARMS FIRING RANGE HAD BEEN CONSTRUCTED IMMEDIATELY AL ISKANDARIYAH SAM SITE C15-2 CTY:EG 384945N838145BE INT:EC CL W ITMEIL ITMEIL ITMEIL ITMEIL FRM; URG:291828 STAIOCC NAC IMR: URG:193834 SIA:OCC NAC IMR: ITMEIC AL ISKANDARIYAH SAM TRAINING SITE CTY:EG 31858N8388322E INT:EC CL W ITMEIL AL ISKANDARIYAH SAM TRAINING SITE CTY:EG 318428N8295855E INT:EC CL W AL ISKANDARIYAH SAM SITE LOST-2 CTY:EG 318428N829585E INT:EC CL W CTY:EG 31868N8311618E INT:EC CL W CTY:EG 31868N8316	" . 4 T . 4	CTY:EG 318328N8294845E INT:6C CL N
IMRE ITMOSE FRM: UNG:193818 SIA:OCC NAC IMRE UNG:235015 STA:OCC NAC IMRE UNG:235015 STA:OCC NAC IMRE UNG:229823 STA:OCC NAC IMRE UNG:229823 STA:OCC NAC IMRE ITMS1 AL ISKANDARIYAH SAM SITE A33-3 CTY:EG 311258N8295415E INT:GC CL W CTY:EG 311258N8295415E INT:GC CL W AL ISKANDARIYAH SAM SITE B15-3 CTY:EG 385158N8388988E INT:GC CL W CTY:EG 31652N8294336E INT:GC CL W CTY:EG 31652N8382945 INT:GC CL W CTY:EG 31658N8388322E INT:GC CL W CTY:EG 31658N8388322E INT:GC CL W CTY:EG 31658N8388322E INT:GC CL W CTY:EG 318428N8295855E INT:GC CL W CTY:EG 318428N829585E INT:GC CL W		
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THM: UMG:193818 STA:OCC NAC INR: ITMM: IMM: IMM: IMM: UMG:235815 STA:OCC NAC IMM: UMG:235815 STA:OCC NAC IMM: ITMM: UMG:229823 STA:OCC NAC IMM: ITMM: IMM: IMM: IMM: IMM: IMM: IMM		AL ISKANDARIYAH SAM SITE A25-3
STA:OCC NAC INR: ITM#11 CTY:EG 311258N8295415E INT:GC CL W UNG:235815 STA:OCC NAC IMM: ITM#22 CTY:EG 385158N8388988E INT:GC CL W UNG:229823 STA:OCC NAC IMM: ITM#31 AL ISKANDARIYAH SAM SITE B15-3 CTY:EG 385158N8388988E INT:GC CL W UNG:229823 STA:OCC NAC IMM: CTY:EG 318522N8294336E INT:GC CL W UNG:169811 STA:UNP RMK:A STRUCTURE WAS UNDER CONSTRUCTION IN THE GUIDANCE AREA, AND A SMALL-ARMS FIRING RANGE HAD BEEN CONSTRUCTED IMMEDIATELY AND A SMALL-ARMS FIRING RANGE HAD BEEN CONSTRUCTED IMMEDIATELY EAST, OF THE SITE. IMM: ITM: ITM: CTY:EG 384945N8381458E INT:GC CL W UNG:245846 STA:OCC NAC IMR: ITM: ITM: CTY:EG 311858N8388322E INT:GC CL W CTY:EG 311858N8388322E INT:GC CL W CTY:EG 318428N8295855E INT:GC CL W CTY:EG 318428N8295855E INT:GC CL W INR: ITM: ITM: AL ISKANDARIYAH SAM TRAINING SITE CTY:EG 318428N8295855E INT:GC CL W CTY:EG 318428N8295855E INT:GC CL W AL ISKANDARIYAH SAM SITE b81-2 CTY:EG 31868N8311618E INT:GC CL W CTY:EG 31868N8311618E INT:GC CL W CTY:EG 381685N8311618E INT:GC CL W	FRM;	CTA:Ed 218/28/8554/185 14/10c cr
INR: ITMUI FRM: UNC:235015 STA:OCC NAC IMR: UNC:235025 STA:OCC NAC IMR: UNC:255025 STA:OCC NAC IMR: UNC:255026 STA:OCC NAC IMR: UNC:291020 STA:OCC NAC IMR:		
AL ISKANDARIYAH SAM SITE MS5-3 CTY:EG 311258N8295415E INT:GC CL W CTY:EG 311258N8295415E INT:GC CL W IMR: ITM812 AL ISKANDARIYAH SAM SITE B15-3 CTY:EG 385158N8388988E INT:GC CL W AL ISKANDARIYAH SAM SITE B24-2 CTY:EG 318522N8294336E INT:GC CL W IMR: ITM811 CTY:EG 318522N8294336E INT:GC CL W AL ISKANDARIYAH SAM SITE B24-2 CTY:EG 318522N8294336E INT:GC CL W CTY:EG 318522N8294336E INT:GC CL W AND A SMALL-ARMS FIRING RANGE HAD BEEN CONSTRUCTED IMMEDIATELY AND A SMALL-ARMS FIRING RANGE HAD BEEN CONSTRUCTED IMMEDIATELY EAST OF THE SITE. ITM814 CTY:EG 384945N8381458E INT:GC CL W CTY:EG 384945N8381458E INT:GC CL W CTY:EG 311858N8388322E INT:GC CL W CTY:EG 318428N8388322E INT:GC CL W CTY:EG 318428N8395855E INT:GC CL W CTY:EG 318428N8395855E INT:GC CL W AL ISKANDARIYAH SAM SITE D81-2 CTY:EG 318428N8395855E INT:GC CL W CTY:EG 318428N839585E INT:GC CL W CTY:EG 318428N8311618E INT:GC CL W		CAN CITE AZZEZ
UNG:235015 STA:OCC NAC IMM: ITMU12	ITM811	AL ISKANDARIYAH SAM SITE ASSTS
STA:OCC NAC IMM: ITM012		CITIER OTTERNISORNAL THE THE PARTY OF THE PA
IMR: ITMU12 FRM: URG:229023 STA:OCC NAC IMR: ITMU13 AL ISKANDARIYAH SAM SITE B15-3 CTY:EG 305150N03009000 INT:GC CL W URG:229023 STA:OCC NAC IMR: ITMU14 CTY:EG 310522N0294336E INT:GC CL W URG:169011 STA:UNP RMK:A STRUCTURE WAS UNDER CONSTRUCTION IN THE GUIDANCE AREA, AND A SMALL-ARMS FIRING RANGE HAD BEEN CONSTRUCTED IMMEDIATELY AND A SMALL-ARMS FIRING RANGE HAD BEEN CONSTRUCTED IMMEDIATELY EAST OF THE SITE. IMR: ITM014 CTY:EG 304945N0301450E INT:GC CL W URG:245046 STA:OCC NAC IMR: URG:291020 STA:OCC NAC IMR: URG:193034 STA:OCC NAC IMR: URG:193036 STA:OCC NAC IMR: URG:193036 STA:OCC NAC IMR: URG:193036 STA:OCC NAC IMR: URG:193036 STA:O		
CTY:EG 305150N0300900E INT:GC CL W URG:229023 STA:OCC NAC IMR: ITMU1: FRM: URG:169011 STA:UNP RMK:A STRUCTURE WAS UNDER CONSTRUCTION IN THE GUIDANCE AREA, AND A SMALL-ARMS FIRING RANGE HAD BEEN CONSTRUCTED IMMEDIATELY EAST OF THE SITE. IMR: ITM014 CTY:EG 304945N0301450E INT:GC CL W URG:245046 STA:OCC NAC IMR: URG:291020 STA:OCC NAC IMR: URG:291020 STA:OCC NAC IMR: URG:193034 STA:OCC NAC IMR: URG:19304 STA:OCC NAC IMR: URG:193054 STA:OCC NAC IMR: URG:193064 STA:OCC NAC IMR: URG:193065 STA:OCC NAC IM		AL TEKANDADIYAH SAM SITE R15-3
UNG:229023 STA:OCC NAC IMR: ITM01: CTY:EG 310522N0294356E INT:GC CL W UNG:169011 STA:UNP RMK:A STRUCTURE WAS UNDER CONSTRUCTION IN THE GUIDANCE AREA, AND A SMALL-ARMS FIRING RANGE HAD BEEN CONSTRUCTED IMMEDIATELY AND A SMALL-ARMS FIRING RANGE HAD BEEN CONSTRUCTED IMMEDIATELY EAST OF THE SITE. IMR: ITM014 FRM: UNG:245046 STA:OCC NAC IMR: UNG:245046 STA:OCC NAC IMR: UNG:291020 STA:OCC NAC IMR: ITM015 CTY:EG 311850N03003222E INT:GC CL W AL ISKANDARIYAH SAM TRAINING SITE CTY:EG 311850N03003222E INT:GC CL W UNG:291020 STA:OCC NAC IMR: ITM016 AL ISKANDARIYAH SA-2 SITE CTY:EG 310420N0295055E INT:GC CL W UNG:193034 STA:OCC NAC IMR: UNG:193034 STA:OCC NAC IMR: UNG:402017		CTY:EG 305150N0300900E INT:GC CL W
STA:OCC NAC IMR: ITMUI: CTY:EG 318522N8294336E INT:GC CL W URG:169811 STA:UNP RMK:A STRUCTURE WAS UNDER CONSTRUCTION IN THE GUIDANCE AREA, AND A SMALL-ARMS FIRING RANGE HAD BEEN CONSTRUCTED IMMEDIATELY EAST OF THE SITE. IMR: ITM814 CTY:EG 384945N8381458E INT:GC CL W FRM: URG:245846 STA:OCC NAC IMR: ITM815 CTY:EG 311858N8388322E INT:GC CL W URG:291828 STA:OCC NAC IMR: URG:291828 STA:OCC NAC IMR: URG:193834		
AL ISKANDARIYAH SAM SITE BEAT OF THE STEE CTY:EG 318522N8294356E INT:GC CL W LOGICA STAILUND RMM:A STRUCTURE WAS UNDER CONSTRUCTION IN THE GUIDANCE AREA, AND A SMALL-ARMS FIRING RANGE HAD BEEN CONSTRUCTED IMMEDIATELY EAST OF THE SITE. IMM: LOGICA STAICC NAC IMM: LOGICA STAICC NAC LOGICA STAIC NAC LOGICA	STA OCC NAC	
CTY:EG 318522N8294336E INT:GC CL W URG:169011 STA:UNP RMM:A STRUCTURE WAS UNDER CONSTRUCTION IN THE GUIDANCE AREA, AND A SMALL-ARMS FIRING RANGE HAD BEEN CONSTRUCTED IMMEDIATELY EAST OF THE SITE. IMM! AL ISKANDARIYAH SAM SITE C15-2 CTY:EG 304945N0301450E INT:GC CL W URG:245046 STA:OCC NAC IMR: URG:291020 STA:OCC NAC IMR: CTY:EG 311850N0300322E INT:GC CL W AL ISKANDARIYAH SA-2 SITE CTY:EG 310420N0295055E INT:GC CL W URG:193034 STA:OCC NAC IMR: URG:193034 STA:OCC NAC IMR: CTY:EG 310420N0295055E INT:GC CL W CTY:EG 310420N0295055E INT:GC CL W CTY:EG 301605N0311610E INT:GC CL W URG:402017		AL ISKANDARIYAH SAM SITE B24-2
URG:169011 STA:UNP RMK:A STRUCTURE WAS UNDER CONSTRUCTION IN THE GUIDANCE AREA, AND A SMALL-ARMS FIRING RANGE HAD BEEN CONSTRUCTED IMMEDIATELY EAST OF THE SITE. IMR: ITM014 CTY:EG 304945N0301450E INT:GC CL W URG:245046 STA:OCC NAC IMR: ITM015 CTY:EG 311850N0300322E INT:GC CL W URG:291020 STA:OCC NAC IMR: ITM016 CTY:EG 310420N0295055E INT:GC CL W URG:193034 STA:OCC NAC IMR: ITM017 CTY:EG 301605N0311610E INT:GC CL W URG:402017	T-10 7 7 7 1 1	CTY:EG 318522N8294336E INT:GC CL W
RMK:A STRUCTURE WAS UNDER CONSTRUCTION IN THE GOLDAND AND A SMALL-ARMS FIRING RANGE HAD BEEN CONSTRUCTED IMMEDIATELY EAST OF THE SITE. IMR: ITMB14 FRM: URG:245846 STA:OCC NAC IMR: ITMB15 CTY:EG 384945N8381458E INT:GC CL W CTY:EG 311858N8388322E INT:GC CL W URG:291828 STA:OCC NAC IMR: ITMB16 CTY:EG 318428N8295855E INT:GC CL W URG:193834 STA:OCC NAC IMR: URG:193834 STA:OCC NAC IMR: ITMB17 FRM: CTY:EG 381685N8311618E INT:GC CL W CTY:EG 381685N8311618E INT:GC CL W	URG:169011	
AND A SMALL-ARMS FIRING RANGE HAD BEEN CONSTRUCTED EAST OF THE SITE. IMR: ITM014 CTY:EG 304945N0361450E INT:GC CL W URG:245046 STA:OCC NAC IMR: URG:291020 STA:OCC NAC IMR: ITM016 FRM: URG:193034 STA:OCC NAC IMR: ITM016 FRM: URG:193034 STA:OCC NAC IMR: ITM017 FRM: URG:402017		WAS UNDER CONSTRUCTION IN THE GUIDANCE AREA.
EAST OF THE SITE. IMR: IMR: IMR: URG:245046 STA:OCC NAC IMR: ITM015 FRM: URG:291020 STA:OCC NAC IMR: ITM016 FRM: URG:193034 STA:OCC NAC IMR: URG:193034	AND A SMALL-AR	NS FIRING RANGE HAD BEEN CONSTRUCTED IMMEDIATELY
AL ISKANDARIYAH SAM SITE CISC CL W URG:245046 STA:OCC NAC IMR: ITM015 CTY:EG 304945N0301450E INT:GC CL W AL ISKANDARIYAH SAM TRAINING SITE CTY:EG 311850N0300322E INT:GC CL W URG:291020 STA:OCC NAC IMR: ITM016 FRM: URG:193034 STA:OCC NAC IMR: URG:193034 STA:OCC NAC IMR: URG:193034 STA:OCC NAC IMR: URG:193034 STA:OCC NAC IMR: URG:193037 CTY:EG 301605N0311610E INT:GC CL W URG:402017	EAST OF THE SI	TE.
### CTY:EG 384945N8381458E INT:GC CL W URG:245846 STA:OCC NAC	IMR:	AL ISKANDARIYAH SAM SITE C15-2
URG:245846 STA:OCC NAC IMR: ITM815 FRM: URG:291828 STA:OCC NAC IMR: ITM816 FRM: URG:193834 STA:OCC NAC IMR: URG:19383116185 INT:GC CL W	* * h. Q * A	CTY:EG 384945N0381458E INT:GC CL W
IMR: ITMU15 FRM: URG:291020 STA:OCC NAC IMR: ITMU16 FRM: URG:193034 STA:OCC NAC IMR: URG:193034 STA:OCC NAC IMR: URG:193037 STA:OCC NAC IMR: U	77.	
TY:EG 311850N0300322E INT:GC CL W URG:291020 STA:OCC NAC IMR: ITM016 FRM: URG:193034 STA:OCC NAC IMR: IMR: CTY:EG 310420N0295055E INT:GC CL W AL QAHIRAH SAM SITE 501-2 CTY:EG 301605N0311610E INT:GC CL W URG:402017	FRM: URG:245046	
URG:291020 STA:OCC NAC IMR: ITMU16 CTY:EG 310420N0295055E INT:GC CL W URG:193034 STA:OCC NAC IMR: ITM017 FRM: URG:402017	FRM: URG:245046 STA:OCC NAC	
STA: GCC NAC IMR: ITM016 FRM: URG: 193034 STA: OCC NAC IMR: ITM017 FRM: URG: 402017 AL QAHIRAH SAM SITE B01-2 CTY: EG 301605N0311610E INT: GC CL W	FRM: URG:245046 STA:OCC NAC IMR:	AL ISKANDARIYAH SAM TRAINING SITE
IMR: ITM016 FRM: URG:193034 STA:OCC NAC IMR: ITM017 FRM: URG:402017 AL QAHIRAH SAM SITE B01-2 CTY:EG 301605N0311610E INT:GC CL W	FRM: URG:245046 STA:OCC NAC IMR: ITM015	AL ISKANDARIYAH SAM TRAINING SITE CTY:EG 311850N0300322E INT:GC CL W
ITM#16	FRM: URG:245046 STA:OCC NAC IMR: ITM015 FRM: URG:291020	AL ISKANDARIYAH SAM TRAINING SITE CTY:EG 31185ØNØ3Ø322E INT:GC CL W
URG:193034 STA:OCC NAC IMR: AL QAHIRAH SAM SITE 501-2 ITM017 CTY:EG 301605N0311610E INT:GC CL W URG:402017	FRM: URG:245046 STA:OCC NAC IMR: ITM015 FRM: URG:291020 STA:OCC NAC	CTY:EG 31185ØNU3U0322E INT.GC CL "
STA:OCC NAC IMR: AL QAHIRAH SAM SITE B01-2 ITM017 FRM: CTY:EG 301605N0311610E INT:GC CL W URG:402017	FRM: URG:245046 STA:OCC NAC IMR: ITM015 FRM: URG:291020 STA:OCC NAC IMR:	CTY:EG 31185ØNU3U03ZZE INT.GC CL "
IMR: AL QAHIRAH SAM SITE 501-2 ITM017 FRM: CTY:EG 301605N0311610E INT:GC CL W URG:402017	FRM: URG:245046 STA:OCC NAC IMR: ITM015 FRM: URG:291020 STA:OCC NAC IMR: ITM016 FRM:	CTY:EG 31185ØNU3U03ZZE INT.GC CL "
FRM: CTY:EG 301605N0311610E INT:GC CL W	FRM: URG:245046 STA:OCC NAC IMR: ITM015 FRM: URG:291020 STA:OCC NAC IMR: ITM016 FRM: URG:193034	CTY:EG 31185ØNU3U03ZZE INT.GC CL "
URG: 402017	FRM: URG:245046 STA:OCC NAC IMR: ITM015 FRM: URG:291020 STA:OCC NAC IMR: ITM016 FRM: URG:193034 STA:OCC NAC	AL ISKANDARIYAH SA-2 SITE CTY:EG 318428NØ295Ø55E INT:GC CL W
	FRM: URG:245046 STA:OCC NAC IMR: ITM015 FRM: URG:291020 STA:OCC NAC IMR: ITM016 FRM: URG:193034 STA:OCC NAC IMR: ITM017	AL ISKANDARIYAH SA-2 SITE CTY:EG 318428N8295855E INT:GC CL W
	FRM URG: 245046 STA: OCC NAC IMR: ITM015 FRM: URG: 291020 STA: OCC NAC IMR: ITM016 FRM: URG: 193034 STA: OCC NAC IMR: ITM017 FRM:	AL ISKANDARIYAH SA-2 SITE CTY:EG 318428N8295855E INT:GC CL W

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                          SECTION # 83
 ACQUISITION RADAR POSITION. CHLY FOUR LAUNCH POSITIONS OF THE
 ORIGINAL SITE REMAINED. TWO NEW MISSILE-HOLD POSITIONS HAD
 BEEN CONSTRUCTED.
 IMR:
                              AL GAHIRAH SAM SITE 884-2
ITMU18
                              CTY:EG 382858N8312848E INT:GC CL
 FRM:
 URG: 472003
 STALOCC NAC
  IMR:
                              AL GAHIRAH SAM SITE 805-2
ITM019
                               CTY:EG 381638N8312828E INT:GC
  FRM:
  URG:458029
  STA: OCC NAC
  IMR:
                              AL QAHIRAH SAM SITE BIN-2
ITM020
                               CTY:EG 388338N8313218E INT:GC
                                                                     FRM:
  UKG:433888
  STATOCC NAC
  IMR:
                              AL GAHIRAH SAM SITE 817-2
ITMU21
                               CTY:EG 294548NØ312142E INT:FC
                                                               CL
                                                                     ₩
  FRM:
  URG;331882
  STA: OCC NAC
  TMR!
                              AL GAHIRAH SAM SITE B28-2
ITM022
                               CTY:EG 295248N8311228E INT:GC
  FRM:
  URG:307014
  STA: OCC NAC
  IMR
                               AL QAHIRAH SAM SITE B214-2
ITM023
                               CTY:EG 294650N0310458E INT:GC
  FRM:
   URG:588811
  RMK: A STRUCTURE WAS UNDER CONSTRUCTION IN THE GUIDANCE AREA.
   STA: UNP
  THE SITE CONTAINS A REVETTED PROBABLE ACQUISITION RADAR
   POSITION.
   IMR:
                               AL GAHIRAH SAM SITE 827-2
 ITM624
                                CTY:EG 388247N8385441E INT:GC
   FRM:
   URG:265888
   RMK ONLY ONE LAUNCH POSITION WAS OCCUPIED. THE GUIDANCE AREA
   STA: OCC NAC
   WAS OCCUPIED BY A PROBABLE RADAR. AT LEAST FIVE PROBABLE SA-2
   LAUNCHERS WERE PARKED ALONG THE SITE SECURITY PENCE NORTH OF
   THE LAUNCH AREA.
   IMR:
                               AL GAHIRAH SAM SITE B28-2
 ITMB25
                                CTY:EG 300600N8305745E INT:GC CL
   FRM:
   URG: 290016
   STA: OCC NAC
   IMR:
                                AL GAHIRAH SAM SITE B29-3
 ITM026
                                CTY:EG 388748N8385928E INT:GC
   FKM:
   URG:305014
   STATOCC NAC
   IMR:
                                AL GAHIRAH SAM SITE -3-2
 ITM827
                                CTY:EG 301707N83187 E INT:GC
                                                                 CL
   FRM:
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URG! TECOME

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RFK: A Approved For Release 2008/12/03 : CIA-RDP78B03824A000600030016-1
 ADJACENT TO THE ORIGINAL GUIDANCE AREA. TWO NE ORIVE-THROUGH
LAUNCH POSITIONS HAD BEEN CONSTRUCTED, MAKING A OTAL OF EIGHT
 LAUNCH POSITIONS. TWO NEW BUNKERED STRUCTURES, FIVE NEW
 DRIVE-THROUGH MISSILE-HOLD POSITIONS, AND TWO DRIVE-IN
  MISSILE-HOLD POSITIONS HAD ALSO BEEN CONSTRUCTED.
  IMR:
                                 AL GAHIRAH SAM STIE CEO-S
ITM028
                                  CTY:EG 388738N8385718E INT:GC CL
  FRM:
  URG: 294825
  STA: UNP
  RMK: ONE I AUNCH POSITION CONTAINED A STRUCTURE.
  IMR:
                                 AL QAHIRAH SAM SITE DEB-Z
ITMB29
                                   CTY:EG 301932N0314837E INT:GC
  FRM:
  URG: 552842
  STA: OCC NAC
  IMR:
                                 BIR JIFJAFAH SAM SIIE ASITI
ITMU30
                                  CTY:EG 382728N8338448E INT:FC CL
  FRM:
  URG: 217846
  STALOCC NAC
  TMR:
                                 AL ISKANDARIYAH SAM SUPPURI FACILITY
ITMU31
                                  CTY:EG 311834N8388312E INT:GC CL
  FRM:
  URG:298818
  STA: UPR NAC
  IMR:
                                  AL QAHIRAH SAM SUPPORT FACILITY EAST
ITMU32
                                   CTY:EG 388415N8312248E INT:GC CL
  FRM:
  UKG:394038
                               SECTION # 84
   STA: OPR NAC
   RMK:SEVERAL PROBABLE SA-2 TRANSPORTERS WERE DISPERSED SE OF
   THE FACILITY.
   IMR:
                                  AL GAHIRAH SAM SUPPORT FACILITY NORTH
 ITM033
                                   CTY:EG 303135N0311053E INT:6C CL
   FRM:
   URG: 428885
   STA: OPR NAC
   IMR:
                                  SEMIPALATINSK NUC WPNS PROVING GROUND CTY:UR 5015//N07815//E INT:
 ITMU34:
   FRM:
   STA: OPR
   RMK: THE KONYSTAN TEST AREA. THE UG TEST FACILITIES SUPPORT
   AREA. AND PARTS OF THE DEGELEN UG TEST FACILITIES AND THE MAIN
   SUPPORT COMPLEX WERE CLOUD FREE. THE SITE OF THE 21 JUL 78
TEST AT KONYSTAN WAS IDENTIFIED. ACTIVITY AT KONYSTAN IS
   REPORTED SEPARATELY. NEW UNIDENTIFIED ACTIVITY WAS OBSERVED SOUTH OF SHAGAN RIVER TEST AREA. NO NEW TEST AREAS WERE
   OBSERVED IN CLOUD-FREE PORTIONS OF THE SEARCH AREA.
   IMR:
                                   SEMIPALATINSK NWPG KONTSTAN TEST AREA
 ITMU35
                                    CTY:UR 495630N0774148E INT:FP SC
   FRML
   URG: 655835
   STA: OPR
   RMK: THE LOCATION OF THE 21 JUL 70 UNDERGROUND TEST WAS
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                                               TWO TRACES THAT
 APPEARED TO BE CABLE TRENCHES EXTENDED TO A PROBABLE FORWARD
 THE LOCATION SINCE
 RECORDING SITE 1. 842 METERS @3419 FEETE ENE OF LOCATION 18 AND
 TO A PROBABLE MOBILE CONTROL POINT LOCATION 2,408 METERS
 67,981 FEETH NE OF LOCATION 18. INSTRUMENTATION VANS HAD
 APPARENTLY BEEN USED BUT WERE REMOVED PRIOR TO THE PHOTOGRAPHY. L-SHAPED AND PLUS-SHAPED GROUND PHOTOGRAPHIC REFERENCE MARKERS WERE OBSERVED AT DISTANCES OF APPROXIMATELY
 580 AND 760 METERS $1,900 AND 2,500 FEET# FROM LOCATION 10.
 NO DEFINITE SURFACE EFFECTS OF THE TEST WERE OBSERVED ON MONO
 PHOTOGRAPHY.
 ACTIVITY WAS CONTINUING AT THREE PROBABLE FUTURE TEST
 LOCATIONS, 12, 38 AND 66. NEW GROUND SCARRING AND CONTINUED
 ACTIVITY WAS OBSERVED AT LOCATIONS 24, 25, 35, AND 39. A NEW
 ACTIVITY LOCATION WAS IDENTIFIED JUST EAST OF CHATER 1.
 SEVERAL AREAS OF UNIDENTIFIED ACTIVITY NE AND WEST OF CRATER 1
 MAY BE RELATED TO TESTING OR TO AGRICULTURE ACTIVITY.
 SEE ATTACHMENTA
  IMR!
                               RAMENSKOYE FLIGHT TEST CENTER
ITME36
                                CTY:UR 553345N8388785E INT:FC
  FRM:
  URG: 146816
  STA: OPR NAC
  RMK: A CANVAS-COVERED AIRCRAFT WAS LOCATED BETWEEN THE TWO
  TOWERS USED FOR HOVER AND DROP TESTS IN THE TEST/DERELICT
         A CANVAS-COVERED PROBABLE FISHBED WAS SEEN IN THIS
  AKEA.
  POSITION ON
  OBJ:26 JUL 78 -- TUPOLEV AREA
  1 BEAR
  1 BLINDER
  3 FIDDLER
  1 CARELESS
  3 CRUSTY
  1 PROB CRUSTY
  2 CAMEL
  2 COOKPOT
  1 RAM-A
  26 JUL 70 -- EAST PARKING AREA
  2 KAZ-A
  2 BLINDER
   10 BADGER
   3 PROB FOXBAT
   1 FIDDLER
   1 CARELESS
   3 COOKPOT
   26 JUL 70 -- SUKHOY AREA
   15 SMALL DELTA/SWEPT
   26 JUL 78 -- ADJACENT AREA
   2 PROB BEAGLE
   2 COOKER/CAMEL
   1 PROB CAT/CUB
   1 COOT
   26 JUL 70 -- MIKOYAN AREA
   6 FOXBAT
   4 SMALL DELTA/SWEPT WAT LEASTE
   26 JUL 70 -- ADJACENT AREA
   3 PROB BEAGLE
   2 SMALL DELTA/SWEPT
   1 SMALL STRAIGHT-WING
26 JUL 70 -- YAKOVLEV AREA
    3 BREWER/FIREBAR
   3 FIREBAR/FLASHLIGHT
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Approved For Release 2008/12/03 : CIA-RDP78B03824A000600030016-1
                            SECTION # 25
 7 SMALL STRAIGHT-WING
 26 JUL 70 -- ILYUSHIN AREA
 1 BEAR
 1 CAMEL
 1 CLASSIC
 4 COOT
 2 PROB MAY
 5 SMALL SWEPT-WING
 1 HOMER
 26 JUL 78 -- CROSSOVER AREA
 35 SMALL DELTA/SEPT WAT LEASTH
 3 LIGHT STRAIGHT-WING
  26 JUL 70 -- MYASISHCHEV AREA
  1 BOUNDER
  2 BISON
 1 COOT
  1 COOT FUSELAGE
 26 JUL 70 -- MIL AREA
  8 SMALL HELICOPTERS DAT LEAST#
26 JUL 70 -- TRANSIENT PARKING AREA
  2 BREWER/FIREBAR
  5 CAMEL
  1 CODLING
  7 CAT/CUB
  3 COUT
  1 COKE
  1 CRATE
  1 CAB
1 MANDRAKE
                 where the proof of the consequence of the consequence of the sufficient flat of the \gamma
  2 HOOK/HARKE
  IMR
                                 AKTYUBINSK IRBM COMPLEX
ITMU37
                                 CTY:UR 495918N8565445E INT:
  FRM:
  STA: OPR
  RMK: THE LAUNCH SITE, RAIL-TO-ROAD TRANSFER POINT, HE
  COMMUNICATIONS FACILITY, AND SEPARATE PROPELLANT AREA WERE
  VISIBLE. AT LEAST TEN VEHICLES OR PIECES OF EQUIPMENT WERE AT
  THE RAIL-TO-ROAD TRANSFER POINT. NO SILO CONSTRUCTION WAS
  OBSERVED.
  IMR
                                 ALEYSK ICBM COMPLEX
ITM038
                                  CTY:UR 522342NØ823910E INT:
  FRM:
  STA: OPR
  RMK: ALL KNOWN COMPONENTS OF THE COMPLEX WERE OBSERVED. NO NEW
  MISSILE ACTIVITY WAS OBSERVED.
  IMR1
                                 BORSHCHEV MRBM COMPLEX
ITMU39
                                  CTY:UR 485220N0260600E INT:
  FRM:
  STA: OPR NAC
  RMK: ALL COMPONENTS OF THE COMPLEX WERE VISIBLE. ERECTORS WERE ON THE LAUNCH PADS AT LAUNCH SITES 1 AND 2. PROBABLE MISSILES
   ON TRANSPORTERS WERE ON THREE PADS AT LAUNCH SITE 1. SUPPORT
  VEHICLES WERE ON ALL FOUR PADS AT LAUNCH SITE 2. NO SILO CONSTRUCTION WAS OBSERVED.
   IMR!
                                  DERAZHNYA MRBM COMPLEX
ITM048
                                   CTY:UR 492350N0272740E INT:
  FRM:
   STA: OPR
   RMK: ALL ELEMENTS OF THE COMPLEX WERE OBSERVED.
                                                          VEHICLES AND
   EQUIPMENT WERE VISIBLE AT LAUNCH SITES 1, 2, AND 3. EIGHT
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TYPE TITE LAUNCH SITES WERE NEWLY IDENTIFIED IN EXISTING Approved For Release 2008/12/03 : CIA-RDP78B03824A000600030016-1

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BEEN U Approved For Release 2008/12/03 : CIA-RDP78B03824A000600030016-1 1AS
 BEEN CONFIRMED AS THE LAUNCH CONTROL SITE FOR LAUNCH GROUP E
 INSTEAD OF LAUNCH SITE 48E. THERE ARE NOW 60 CONFIRMED TYPE
 IIID LAUNCH SITES IN SIX GROUPS AT THIS COMPLEX. CONSTRUCTION
 WAS CONTINUING AT THE RAIL-TO-ROAD TRANSFER POINT. A NUMBER
 OF NEW BARRACKS AND HOUSING UNITS WERE UNDER CONSTRUCTION AT
 KHMELNITSKIY MRBM/IRBM DIVISION HEADQUARTERS.
 A NEW ROAD AND TWO CLEARINGS, ONE OF WHICH CONTAINS
 UNIDENTIFIED ACTIVITY, WERE VISIBLE EAST OF MRBM LAUNCH SITE 3
 AT 49-24N 27-89E. THE ROAD AND CLEARINGS ARE NEW SINCE
      THE CLEARING CONTAINING ACTIVITY IS GENERALLY ORIENTED
 THE SAME AS THE LOADING AZIMUTHS OF THE EXISTING TYPE IIID SITES, 250 DEGREES. DEVELOPMENT OF THIS ACTIVITY INTO A TYPE
 IIID LAUNCH SITE WOULD PROBABLY REPRESENT THE START OF THE
 SEVENTH LAUNCH GROUP AT THE COMPLEX.
 DATA FOR THE NEW SITES --
                                        NOT
                                                FIRST
                             CONST
 LAUNCH
             GEOGRAPHIC
                                                SEEN
                                      PRESENT
             COORDINATES
                             STAGE
  SITE
           491440N 273500E
                             MID
  56D
  570
           492040N 273620E
                             MID
                             MID
  58D
           492200N 272420E
  59E
           49052UN 264300E
                             MID
           490800N 270110E
                             LATE
  6BE
  61F
           485730N 265240E
                             CIM
                             MID
           485150N 264210E
  62F
  63F
           485620N 264640E
                             MID
  PHOTOGRAPHIC REFERENCE FOR THE NEW ACTIVITY
                              DOMBAROVSKIY ICBM COMPLEX
ITMU41
                               CTY:UR 585818N8594448E INT:
  FRM:
  STA: OPR
  RMK: ALL KNOWN COMPONENTS OF THE COMPLEX WERE OBSERVED.
  INCLUDING THREE NEWLY IDENTIFIED LAUNCH SITES. THE NEW SITES,
  69K. 70K. AND 71K. WERE IN THE EARLY STAGE OF CONSTRUCTION.
  POSSIBLE LAUNCH SITE 68K HAS BEEN CONFIRMED AND WAS ALSO IN
  THE EARLY STAGE OF CONSTRUCTION. FIVE SITES HAVE NOW BEEN
  IDENTIFIED IN THE K GROUP.
  DATA FOR THE NEW SITES
                              CONST
                                        NOT
                                                 FIRST
              GEOGRAPHIC
  LAUNCH
                                                 SEEN
                                      PRESENT
                              STAGE
   SITE
              COORDINATES
                              EARLY
   69K
              5129N 6023E
              5131N 6032E
                              EARLY
   78K
                              EARLY
              5134N 6032E
   71K
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TMENT SASTELLO ICBM COMPLEX
Approved For Release 2008/12/03 : CIA-RDP78B03824A000600030016-1

ITM842

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THE DOORDERE ON ONE	LAUNCH PAR AT FACH LAUNCH SITE. THE NORMAL
COMPLEMENT OF ERECT	ORS AND OXIDIZER AND FUEL INAMS ON ENS. "AS
PRESENT AT EACH SIT	E. NO SILO CONSTRUCTION WAS OBSERVED.
IMR:	PERM ICBM COMPLEX
FRM:	CTY:UR 574241NØ56Ø251E INT:
STATOPR	NENTS OF THE COMPLEX WERE OBSERVED. NO NEW
MISSILE-RELATED ACT	IVITY WAS OBSERVED IN THE 58-NM SEARCH
AREA.	
IMR	
[TM852:	POLOTSK MRBM COMPLEX
FRM:	CTY:UR 552300N0283900E INT:
STA:UKN RMK:NO COMPONENTS (OF THE COMPLEX WERE COVERED. NO SILO
CONSTRUCTION WAS OF	SERVED IN THE VISIBLE PORTION OF THE SEARCH
AREA	
IMR	
ITMØ53:	SHADRINSK ICBM COMPLEX
FRM:	CTY:UR 560840N0635130E INT:
STA:OPR RMK:ALL KNOWN COMP	ONENTS OF THE COMPLEX WERE OBSERVED. NO NEW
MISSILE ACTIVITY W	AS OBSERVED.
IMR\$	SIMFEROPOL MRBM COMPLEX
ITM854 Fkm:	CTY:UR 445545N0342250E INT:
STALLKN	NO STI O
RMK:NO COMPONENTS	OF THE COMPLEX WERE COVERED. NO SILO BSERVED IN THE VISIBLE PORTION OF THE SEARCH
AREA.	DOLLATED AN TIME NAME OF THE PROPERTY OF THE P
IMR:	TO OUT TOOK COME! EY
ITMU55	TATISHCHEVO ICBM COMPLEX CTY:UR 513845NØ45284ØE INT:
C N W +	_
FRM: L STA:OPR	AN AR THE TARE LANGUAGE CITES WERE ORSERVED. NO
STA:OPR RMK:APPROXIMATELY	SN OF THE ISM FRONCH STIES MENT OBSERVED
STA:OPR RMK:APPROXIMATELY NEW MISSILE ACTIVI	20 OF THE 120 LAUNCH SITES WERE OBSERVED. NO TY WAS OBSERVED.
STA:OPR RMK:APPROXIMATELY	TY WAS OBSERVED. TEYKOVO ICHM COMPLEX
STA:OPR RMK:APPROXIMATELY NEW MISSILE ACTIVI IMR: ITMU56: FKM:	TY WAS OBSERVED.
STA:OPR RMK:APPROXIMATELY NEW MISSILE ACTIVI IMR: ITMU56: FRM: STA:OPR PMK:MOST OF THE SS	TY WAS OBSERVED. TEYKOVO ICHM COMPLEX CTY:UR 56554000403020E INT: -7 AND SS-11 LAUNCH SITES: THE COMPLEX
STA:OPR RMK:APPROXIMATELY NEW MISSILE ACTIVI IMR: ITMU56: FKM: STA:OPR RMK:MOST OF THE SS	TY WAS OBSERVED. TEYKOVO ICEM COMPLEX CTY:UR 56554000403020E INT: -7 AND SS-11 LAUNCH SITES, THE COMPLEX THE RAIL-TO-ROAD TRANSFER POINT, AND THE
STA:OPR RMK:APPROXIMATELY NEW MISSILE ACTIVI IMR: ITMU56: FRM: STA:OPR RMK:MOST OF THE SS SUPPORT FACILITY: HEADQUARTERS COMMA	TY WAS OBSERVED. TEYKOVO ICEM COMPLEX CTY:UR 56554000403020E INT: -7 AND SS-11 LAUNCH SITES, THE COMPLEX THE RAIL-TO-ROAD TRANSFER POINT, AND THE AND AND CONTROL FACILITY WERE OBSERVED. NO
STA:OPR RMK:APPROXIMATELY NEW MISSILE ACTIVI IMR: ITMU56: FKM: STA:OPR RMK:MOST OF THE SS	TY WAS OBSERVED. TEYKOVO ICEM COMPLEX CTY:UR 56554000403020E INT: -7 AND SS-11 LAUNCH SITES, THE COMPLEX THE RAIL-TO-ROAD TRANSFER POINT, AND THE AND AND CONTROL FACILITY WERE OBSERVED. NO

25X1 25X1

25X1 25X1

25**X**1

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RMK: LA Approved For Release 2008/12/03 : CIA-RDP78B03824A000600030016-1
  TOTALLY OBSERVED, A THE HEADQUARTERS COMMAND OF CONTROL FACILITY AND THE COMPLEX SUPPORT FACILITY WERE CRITIALLY
  OBSERVED. NO NEW MISSILE ACTIVITY WAS IDENTIFIED.
  IMR:
                                      TYURATAM MISSILE TEST CENTER
ITMU58:
                                        CTY:UR 455640N0632800E INT:
  FRM:
  STA: OPR
  RMK: COMPLETE COVERAGE WAS OBTAINED OF THE TYURATAM MISSILE
  TEST CENTER EXCEPT FOR LAUNCH COMPLEX B. LAUNCH GROUP I. AND
  THE SUPPORT FACILITIES ALONG THE MAIN NORTH-SOUTH COMPLEX
  ROAD, WHICH WERE PARTIALLY COVERED. AT LAUNCH COMPLEX C. A POSSIBLE MISSILE OR THE LONG
  LIGHT-TONED UNIDENTIFIED VEHICLE PREVIOUSLY OBSERVED AT
  COMPLEX C WAS POSITIONED ADJACENT TO THE PAD AT C3. AT LAUNCH
  COMPLEX G. AN SS-9 AIRFRAME, PROBABLY AN SL-11 LAUNCH VEHICLE,
  WAS IN A HORIZONTAL POSITION ON LAUNCH PAD 61-B. AT LAUNCH
  SITE G3-G4, THE GANTRY WAS POSITIONED JUST TO THE REAR OF THE PAD AT G3. SHADOW ANALYSIS INDICATED THAT THE GANTRY DID NOT CONTAIN A LAUNCH VEHICLE. AT LAUNCH SITE G5-G6, THE GANTRY WAS FORWARD ON PAD G6. AT LAUNCH COMPLEX J, BOTH TRANSPORTER EXECTORS WERE PARKED IN FRONT OF THE VEHICLE ASSEMBLY
   BUILDING. IN LAUNCH GROUP L. A MISSILE LOADING EXERCISE WAS
   OBSERVED AT LAUNCH SITE L7 AND VEHICLE ACTIVITY WAS OBSERVED
   AT LAUNCH SITES L4 AND L9.
   NO OTHER MISSILE ACTIVITY WAS OBSERVED.
   IMR:
                                       UZHUR ICBM COMPLEX
ITMU59
                                        CTY:UR 551535NØ893030E INT:
   FKM:
   STA: OPR
   RMK: MOST OF THE KNOWN COMPONENTS OF THE COMPLEX WERE OBSERVED. TWO SS-9 LAUNCH SITES WERE NEWLY IDENTIFIED. 600 AT 55-27N
                                   SECTION # 08
   898-84E AND 61J AT 55-25N 898-18E. BOTH WERE IN AN EARLY
   STAGE OF CONSTRUCTION. THESE SITES COMPLETE THE U GROUP.
                                                    AND WERE FIRST SEEN IN
   THEY WERE NOT PRESENT IN
                                                                                                              25X1
                   NO OTHER NEW MISSILE ACTIVITY WAS OBSERVED.
                                                                                                             25X1
   PHOTOGRAPHIC REFERENCES FOR THE NEW SITES --
                                                                                                              25X1
                                        VERKHNYAYA SALDA ICBM COMPLEX
 ITM060:
                                                                                                              25X1
                                        CTY:UR 581040N0602951E INT:
   FRM:
    STA: OPR
    RMK: ALL COMPONENTS OF THE COMPLEX WERE OBSERVED. NO NEW
    MISSILE ACTIVITY WAS OBSERVED.
    IMR!
                                                                                                              25X1
                                        YEDROVO ICBM COMPLEX
 ITM661:
                                                                                                              25X1
                                        CTY:UR 574940N0332800E INT:
    FRM:
    STA: OPR
    RMK: ALL EIGHT SS-7 LAUNCH SITES, 96 OF THE 111 SS-11 LAUNCH
    SITES, THE HEADQUARTERS COMMAND AND CONTROL FACILITY, THE COMPLEX SUPPORT FACILITIES, THE RAIL-TO-ROAD TRANSFER POINT,
    AND THE TRAINING SITE WERE OBSERVED. THE TOTAL OF SS-11 SITES INCLUDES THREE NEWLY IDENTIFIED SITES, 136T, 137T, AND 135R. TO DATE, A TOTAL OF NINE LAUNCH SITES HAVE BEEN IDENTIFIED IN
    LAUNCH GROUP T. LAUNCH SITE 135R COMPLETES GROUP R. WHICH WAS
    OBSERVED TO BE COMPLETE. SITE 116R IS NOT A VALID SITE AND HAS BEEN DROPPED FROM NPIC LISTINGS. LAUNCH SITES 129T, 138T,
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1327 - 1337 - 1347 - 1367 - AND 137T WERE OBSERVED TO BE IN THE Approved For Release 2008/12/03 : CIA-RDP78B03824A000600030016-1

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LATE STAGE OF CONSTRUCTION
                 DATA F Approved For Release 2008/12/03 : CIA-RDP78B03824A000600030016-1
                                                                                                       MOT
                                                                                                                            FIKST
                                                                               CONST
                 LAUNCH
                                           GEOGRAPHIC
                                                                                                   PRESENT
                                                                               STAGE
                                           COORDINATES
                   SITE
                                                                                                                                                                                                                25X1
                                    572200N 0324500E COMPLETE
                   135R
                                                                              LATE
                   136T
                                    57473ØN Ø3255ØØE
                 137T 575535N 0331100E LATE
PHOTOGRAPHIC REFERENCES FOR THE NEW SITES --
                                                                                                                                                                                                                25X1
                                                                                 YOSHKAR-OLA ICBM COMPLEX
                                                                                                                                                                                                               25X1
             ITM862:
                                                                                   CTY:UR 563430N0481030E INT:
                  FRM:
                  STA: OPR
                  RMK: APPROXIMATELY 40 OF THE KNOWN 65 SS-13 LAUNCH SITES AND
                 ONE SS-7 LAUNCH SITE WERE AT LEAST PARTIALLY OBSERVED. NO NEW MISSILE ACTIVITY WAS OBSERVED.
                                                                                                                                                                                                                25X1
                  IMR:
                                                                                  YURYA ICBM COMPLEX
                                                                                                                                                                                                                25X1
             ITMB63
                                                                                   CTY:UR 591130N0493000E INT:
                  FRM:
                   STA: OPR
                  RMK: THREE OF THE SS-7 LAUNCH SITES WERE OBSERVED. NO NEW
                  MISSILE ACTIVITY WAS OBSERVED.
                                                                                                                                                                                                                25X1
                  IMR!
                                                                                  ZHANGIZ-TOBE ICBM COMPLEX
                                                                                                                                                                                                                25X1
              ITMU64:
                                                                                     CTY:UR 491300N0810900E INT:
                   FKM:
                   STA: OPR
                  RMK:TWENTY-THREE SS-9 LAUNCH SITES WERE OBSERVED. NO NEW MISSILE ACTIVITY WAS OBSERVED.
                                                                                                                                                                                                                25X1
                   IMR:
                                                                                   ZHITOMIR MRBM COMPLEX
                                                                                                                                                                                                                25X1
              ITMU65:
                                                                                     CTY:UR 588748N8281688E INT:
                   FRM:
                   STA: OPR NAC
                   RMK: ALL ELEMENTS OF THE COMPLEX WERE OBSERVED.
                                                                                                                                  LAUNCH SITE 1
                   REMAINED UNOCCUPIED. ERECTORS AND FUEL AND OXIDIZER
                   TRANSPORTERS WERE PRESENT AT BOTH LAUNCH SITES 2 AND 3.
                   MISSILE ON A TRANSPORTER WAS ALIGNED WITH THE ERECTOR ON THE
                   EAST-CENTRAL LAUNCH PAD AT LAUNCH SITE 3, AND A MISSILE ON A TRANSPORTER WAS IN FRONT OF ONE READY BUILDING AT LAUNCH SITE
                           NO SILO CONSTRUCTION WAS OBSERVED.
                   2.
1440
                   IMR:
                                                                                   ZHMERINKA MRBM CUMPLEX
               ITME661
                                                                                     CTY:UR 498948N8288848E INT:
                   FRM:
                   STA: OPR NAC
                   RMK: LAUNCH SITES 1, 2, AND 3 WERE PARTIALLY OBSERVED, AND
                   FIXED FIELD SITES 1 AND 2 WERE TOTALLY OBSERVED. PROBABLE
                   ERECTORS WERE ON THE LAUNCH PADS AT LAUNCH SITES 1 AND 2. EIGHT OXIDIZERS WERE VISIBLE AT LAUNCH SITE 2. NO SILO
                   CONSTRUCTION WAS OBSERVED.
                                                                                                                                                                                                              25X1
                          D. BONUS ITEMS NONE
E. DAMAGE ASSESSMENT NONE
               PART III. OTHER RESULTS
                           A. ADDITIONAL ITEMS
               A THE FOLLOWING TARGETS REFLECT NO APPARENT CHANGE IN FACILITY
                   AND/OR NO ORDER OF BOTTLE IS DISCERNIBLE DUE TO IMITING CONDITIONS OF THE PARTICLE OF STATE OF THE PARTICLE OF
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URG134818 STAIUNN NMS HAZE PREVENTED IDENTIFICATION OF TENTS OR OTHER SIGNS OF ACTIVITY AT THE UNDERGROUND TEST AREA. THE SINGER CONTROL POINT WAS CLOUD COVERED. IMM1 ITMM68	ITME6		LOP NOR NTS SINGER UG TEST AKEA CTY:CH 412432NØ881900E INT:PP HA	P
STAJUKN RMK HAZE PREVENTED IDENTIFICATION OF TENTS OR OTHER SIGNS OF ACTIVITY AT THE UNDERGROUND TEST AREA. THE SINGER CONTROL PUINT WAS CLOUD COVERED. IMRI ITM68 FRM: STAJUKN STAJUKN RMK:NEARLY ALL OF THE ATMOSPHERIC TEST FACILITIES WERE CLOUD COVERED. AND HAZE OBSCORED MUCH OF THE SINGER UNDERGROUND TEST ANEA. SINGER GROUND TAKET NAMER AND SINGER MANING ACTIVITY WERE CLEAR. HOWEVER. NO MAJOR CHANGES WERE OBSERVED SINCE WERE CLEAR. HOWEVER. NO MAJOR CHANGES WERE OBSERVED SINCE ANY NEW TEST AREAS OR TEST PREPARATIONS IN THE AREA. INRI ITM69 FRM: UNG:055823 STAJUCO IMRI ITM678 AL ISKANDARIYAH SAM SITE A86-3 CTY:EG 311538NB388810E INT:GC CL IMRI ITM77 FRM: UNG:2283837 STAJUNP NAC IMRI ITM871 AL ISKANDARIYAH SAM SITE A28-2 CTY:EG 311638NB388310E INT:GC CL IMR UNG:10889 STAJUNP NAC IMR ITM871 AL ISKANDARIYAH SAM SITE B85-2 CTY:EG 311838NB388310E INT:GC CL IMR UNG:10889 STAJUNP NAC IMR ITM871 AL ISKANDARIYAH SAM SITE B85-2 CTY:EG 311838NB388310E INT:GC CL IMR UNG:289819 STAJUNP NAC IMR ITM874 AL ISKANDARIYAH SAM SITE B85-2 CTY:EG 311638NB3883010E INT:GC CL IMRI ITM874 FRM: UNG:238817 STAJUNP NAC IMRI ITM874 AL ISKANDARIYAH SAM SITE B85-2 CTY:EG 311638NB388340E INT:GC CL IMRI ITM874 FRM: UNG:238817 STAJUNP NAC IMRI ITM875 AL ISKANDARIYAH SAM SITE B85-2 CTY:EG 31163BNB38838340E INT:GC CL IMRI ITM876 AL ISKANDARIYAH SAM SITE B85-2 CTY:EG 31163BNB388340E INT:GC CL IMRI ITM877 AL ISKANDARIYAH SAM SITE B85-2 CTY:EG 31163BNB388340E INT:GC CL IMRI ITM878 AL ISKANDARIYAH SAM SITE B85-2 CTY:EG 31163BNB3882340E INT:GC CL IMRI ITM879 STAJUNP NAC IMRI ITM879 AL ISKANDARIYAH SAM SITE B89A-2 CTY:EG 31163BNB3882340E INT:GC CL IMRI ITM876 AL ISKANDARIYAH SAM SITE B89A-2 CTY:EG 31163BNB3882340E INT:GC CL IMRI ITM876 FRMI UNG:4535868	FRM: URG:			
ACTIVITY AT THE UNDERGROUND TEST AREA. THE SINGER CONTROL POINT WAS CLOUD COVERED. IMME ITMM68 ITMM69 ITMM	CTA	a Marki	CTOATTON OF TENTE OF OTHER CIONS OF	
POINT WAS CLOUD COVERED. IMM1 ITM868 FRM1 ITM868 FRM2 ITM868 FRM1 ITM868 FRM2 ITM868 FRM2 ITM869 FRM3 ITM869 FRM4 ITM869 FRM3 ITM868 ITM869 FRM3 ITM868 ITM86	RMK	HAZE PREVENTED IDENTA	IND TEST ADEA. THE SINGER CONTROL	
LOP NOR NUCLEAR TEST SITE SEARCH CTY:CH 4847//N88942/ZE INT: SIA;UKN RNK:WEARLY ALL OF THE ATMOSPHERIC TEST FACILITIES WERE CLOUD RNK:WEARLY ALL OF THE ATMOSPHERIC TEST FACILITIES WERE CLOUD COVENED, AND HAZE OBSCURED MUCH OF THE SINGER UNDERGROUND TEST AREA. SINGER GROUND TARGET HARKER AND SINGER MINING ACTIVITY WERE CLEAR. HOWEVER, NO MAJOR CHANGES WERE OBSERVED SINCE CLOUD COVER PRECLUDES IDENTIFICATION OF ANY NEW TEST AREAS OR TEST PREPARATIONS IN THE AREA. IMRI ITMES CTY:CH 384889N1113788E INT:FC HA WU-CHAI SSM SUPPORT AREAS NO 1 - 2 CTY:CH 384889N1113788E INT:FC HA WEIGHT AND AREA CTY:EG 311538N8388818E INT:GC CL WEIGHT AND HAC IMMI UNG:269813 STA;UNP NAC IMMI UNG:269813 STA;UNP NAC IMMI UNG:269813 STA;UNP NAC IMMI UNG:283837 SIA;UNP NAC IMMI UNG:283837 SIA;UNP NAC IMMI UNG:283889 STA;UNP NAC IMMI UNG:283889 STA;UNP NAC IMMI UNG:2838819 STA;UNP NAC IMMI ITMEST; AL ISKANDARIYAH SAM SITE A28-2 CTY:EG 311838N83888388548E INT:GC CL WEIG:2838817 STA;UNP NAC IMMI UNG:2838817 STA;UNP NAC IMMI UNG:238817 STA;UNP NAC IMMI UNG:238817 STA;UNP NAC IMMI UNG:378889 STA;UNP NAC IMMI UNG:378889 STA;UNP NAC IMMI UNG:453888	ACT Por	IVILL AT THE UNDERGROUNT WAS CLOSED COVERED.	Alder Spread tallows, a film emissions and sacram	
LOP MOR NUCLEAR TEST SITE SEARCH CTY:CH 4847//N88942/FE INT: STA;UKN RYK:MEARLY ALL OF THE ATMOSPHERIC TEST FACILITIES WERE CLOUD COVENED, AND HAZE OBSCURED MUCH OF THE SINGER UNDERGROUND TEST AKEA. SINGER GROUND TARGET MARKER AND SINGER MINING ACTIVITY WERE CLEAR. HOWEVER, NO MAJOR CHANGES WERE OBSERVED SINCE CLOUD COVER PRECLUDES IDENTIFICATION OF ANY MEW TEST AREAS OR TEST PREPARATIONS IN THE AREA. INRE ITMES WU-CHAISSM SUPPORT AREAS NO 1 - 2 CTY:CH 384889N1113788E INT:FC HA WU-CHAISSM SUPPORT AREAS NO 1 - 2 CTY:CH 384889N1113788E INT:FC HA WU-CHAISSM SUPPORT AREAS NO 1 - 2 CTY:CH 384889N1113788E INT:FC HA WU-CHAISSM SUPPORT AREAS NO 1 - 2 CTY:CH 384889N1113788E INT:FC HA WU-CHAISSM SUPPORT AREAS NO 1 - 2 CTY:CH 384889N1113788E INT:FC HA WU-CHAISSM SUPPORT AREAS NO 1 - 2 CTY:CH 384889N1113788E INT:FC HA WU-CHAISSM SUPPORT AREAS NO 1 - 2 CTY:CH 384889N1113788E INT:FC CL WEIGHT SAM SITE AREA- CTY:CH 384889N1113788E INT:FC CL WEIGHT SAM SITE BRS-2 CTY:CH 4847/NAM SITE BRS-1 CTY:CH 384889N11378BPT SAM SITE BRS-1 CTY:CH 384889N1137FT SAM SIT				
STA; UKN RYK: NEARLY ALL OF THE ATMOSPHERIC TEST FACILITIES WERE CLOUD RYK: NEARLY ALL OF THE ATMOSPHERIC TEST FACILITIES WERE CLOUD COVENED, AND HAZE OBSCURED MUCH OF THE SINGER UNDERGROUND TEST AKEA. SINGER GROUND TAKGET MARKER AND SINGER MINING ACTIVITY WERE CLEAR. HOWEVER, NO MAJOR CHANGES WERE OBSERVED SINCE ANY NEW TEST AREAS OR TEST PREPARATIONS IN THE AREA. IMRI ITM09 FKM: CTY:CH 384829N1113708E INT:FC HA W-CHAI SSM SUPPORT AREAS NO 1 - 2 CTY:CH 384829N1113708E INT:FC HA W-CHAI SSM SUPPORT AREAS NO 1 - 2 CTY:EG 311530N0380010E INT:FC HA W-CHAI SSM SUPPORT AREAS NO 1 - 2 CTY:EG 311530N0380010E INT:FC CL W-CHAI SSM SUPPORT AREAS NO 1 - 2 CTY:EG 311530N0380010E INT:FC CL W-CHAI SSM SUPPORT AREAS NO 1 - 2 CTY:EG 311530N0380010E INT:FC CL W-CHAI SSM SUPPORT AREAS NO 1 - 2 CTY:EG 311530N0380010E INT:FC CL W-CHAI SSM SUPPORT AREAS NO 1 - 2 CTY:EG 311530N0380010E INT:FC CL W-CHAI SSM SUPPORT AREAS W-CHAIL SSM SUPPORT AREAS W-CHAI SM	ITME6	8	LOP NOR NUCLEAR TEST SITE SEARCH	
RMKINEARLY ALL OF THE ATMOSPHERIC TEST FACILITIES WERE CLOUD COVERED, AND HAZE OBSCURED MUCH OF THE SINGER MINIME ACTIVITY ANEA. SINGER GROUND TARGET MARKER AND SINGER MINIME ACTIVITY WERE CLEAR. HOWEVER, NO MAJOR CHANGES WERE OBSERVED SINCE CLOUD COVER PRECLUDES IDENTIFICATION OF ANY NEW TEST AREAS OR TEST PREPARATIONS IN THE AREA. IMME ITMEOS FRM: CTY:CH 384829N1113788E INT:FC HA WU-CHAI SSM SUPPORT AREAS NO 1 - 2 CTY:CH 384829N1113788E INT:FC HA WU-CHAI SSM SUPPORT AREAS NO 1 - 2 CTY:EG 311538N8388818E INT:FC CL WCG:269813 STAIUCO IMMI ITMET AL ISKANDARIYAH SAM SITE A28-2 CTY:EG 318688N8295225E INT:GC CL WCG:283837 SIAJUNP NAC IMMI ITMET AL ISKANDARIYAH SAM SITE A28-2 CTY:EG 318888N8294838E INT:GC CL WCG:283837 SIAJUNP NAC IMMI ITMET AL ISKANDARIYAH SAM SITE A24-3 CTY:EG 318888N8294838E INT:GC CL WCG:283819 STAIUNP NAC IMMI ITMET AL ISKANDARIYAH SAM SITE B85-2 CTY:EG 311838N8388318E INT:GC CL WCG:283817 STAIUNP STAIUNP AL ISKANDARIYAH SAM SITE B85-2 CTY:EG 311838N8388389548E INT:GC CL WCG:283817 STAIUNP AL ISKANDARIYAH SAM SITE B85-2 CTY:EG 311638N8388389548E INT:GC CL IMMI UCG:283817 STAIUNP NAC IMMI UCG:378889 STAIUNP NAC IMMI UCG:378888	CYA	* i (1/2.5)		
COVERED, AND HAZE OBSCHED MUCH OF THE SINGER MINING ACTIVITY MERE AS SINGER GROUND TAKGET MARKER AND SINGER MINING ACTIVITY WERE CLEAR. HOWEVER, NO MAJOR CHANGES WERE OBSERVED SINCE COUD COVER PRECLUDES IDENTIFICATION OF ANY NEW TEST AREAS OR TEST PREPARATIONS IN THE AREA. IMMI ITMEN CTY:CH 384889N1113788E INT:FC HA WU-CHAI SSM SUPPORT AREAS NO 1 - 2 CTY:CH 384889N1113788E INT:FC HA WCG:655823 STAIUCO IMRI ITMET CTY:EG 311538N8388818E INT:GC CL WCG:269813 STAIUNP NAC IMRI CTY:EG 311638N8295225E INT:GC CL WCG:283837 SIA:UNP NAC IMRI ITMET CTY:EG 3118688N8294838E INT:GC CL WCG:283837 SIA:UNP NAC IMRI ITMET CTY:EG 311838N8388318E INT:GC CL WCG:493889 STA:UNP NAC IMRI ITMET AL ISKANDARIYAH SAM SITE B85-2 CTY:EG 311838N8388318E INT:GC CL WCG:289819 STA:UNP MK:A STRUCTURE HAD BEEN CONSTRUCTED IN THE GUIDANCE AREA. IWRI ITMET CTY:EG 311638N8388389548E INT:GC CL IMRI ITMET AL ISKANDARIYAH SAM SITE B85-2 CTY:EG 311638N8388389548E INT:GC CL IMRI ITMET AL ISKANDARIYAH SAM SITE B85-2 CTY:EG 311638N8388389548E INT:GC CL IMRI ITMET AL ISKANDARIYAH SAM SITE B15-2 CTY:EG 311638N8388389548E INT:GC CL IMRI ITMET AL ISKANDARIYAH SAM SITE B15-2 CTY:EG 311638N8388389548E INT:GC CL IMRI ITMET AL ISKANDARIYAH SAM SITE B15-2 CTY:EG 311638N8388389548E INT:GC CL IMRI ITMET AL ISKANDARIYAH SAM SITE B85-2 CTY:EG 311638N8388548E INT:GC CL IMRI ITMET AL CAHIRAH DUMMY SAM SITE B89A-2 CTY:EG 310518N8313685E INT:GC CL CTY:EG 310518N8313685E INT:GC CL	Char	INCADIV ALL OF THE ATA	MOSPHERIC TEST FACILITIES WERE CLOUD	
AREA. SINSER GROUND TARKER AND SINGER MINITERATION WERE CLEAR. HOWEVER, NO MAJOR CHANGES WERE OBSERVED SINCE CLOUD COVER PRECLUDES IDENTIFICATION OF ANY NEW TEST AREAS OR TEST PREPARATIONS IN THE AREA. IMR! ITM869 FRM! UNG:655823 STATUCO IMR! ITM878 AL ISKANDARIYAH SAM SITE A86-3 CTY:EG 311538N8388818E INT:GC CL WEREARD SITE A86-3 CTY:EG 311538N8388818E INT:GC CL WEREARD SITE A88-2 ITM87 FRM! URG:283837 STATUNP NAC IMR! ITM87 FRM! URG:283837 STATUNP NAC IMR ITM87 FRM! URG:198889 STATUNP NAC IMR ITM87: FRM! URG:198889 STATUNP NAC IMR ITM87: FRM! URG:283817 STATUNP NAC IMR ITM874 FRM! AL ISKANDARIYAH SAM SITE A84-3 CTY:EG 318888N8294838E INT:GC CL WEREARD SITE NAME SITE	COV	EREM. AND HAZE DRSCURE	ED MOCH OF THE SINGER ONDERGROOMD TEST	
WERE CLEAR. HOWEVER, NO MAJOR CHANGES WERE OBSERVED SINCE ANY NEW TEST AREAS OR TEST PREPARATIONS IN THE AREA. IMRI ITMB09 FRM: UNC:055823 STA:JUC0 IMR! ITMB79 AL ISKANDARIYAH SAM SITE A86-3 CTY:EG 311538N8388818E INT:GC CL WITMB71 CTY:EG 3126888888888888888888888888888888888888	AHE	A. STNEER GROUND TARK	GET MARKER AND SINGER MINING ACTIVITY	
ANY NEW TEST AREAS OR TEST PREPARATIONS IN THE AREA. IMR! ITM069 FRM: UNC1655823 STA1UCO IMR! ITM078 AL ISKANDARIYAH SAM SITE A86-3 CTY:EG 311538N838881E INT:GC CL WAS AREA SITE A86-3 CTY:EG 311638N8388318E INT:GC CL WAS AREA SITE A88-2 CTY:EG 318688N8295225E INT:GC CL WAS AREA SITE A88-2 CTY:EG 318688N8295225E INT:GC CL WAS AREA SITE A88-2 CTY:EG 318888N8294838E INT:GC CL WAS AREA SITE A88-2 CTY:EG 318888N8294838E INT:GC CL WAS AREA SITE A88-2 CTY:EG 318888N82894838E INT:GC CL WAS AREA SITE A88-2 CTY:EG 318888N8388318E INT:GC CL WAS AREA SITE A88-2 CTY:EG 318888N8388318E INT:GC CL WAS AREA SITE A88-2 CTY:EG 318888N8388388318E INT:GC CL WAS AREA SITE A88-2 CTY:EG 318883N8388548E INT:GC CL WAS AREA SITE A88-2 CTY:EG 318883N8388548E INT:GC CL WAS AREA SITE B89-2 CTY:EG 31638N8388348E INT:GC CL WAS AREA SITE CRACE CTY:EG 311638N8388348E INT:GC CL CTY:EG 31638N8388348E INT:GC CL	WER	E CLEAR. HOWEVER, NO	MAJOR CHANGES WERE UBSERVED SINCE	
IMB6	N N 2 W	NEW TEST AREAS OF TES	ST PREPARATIONS IN THE AREA.	
ITMB69	•			
CTY:CH 384889N1113788E INT:FC HA W UNG:055823 STA:UCO IMR: ITM878		2	WU-CHAI SSM SUPPORT AREAS NO 1 - 2	1-4
STA:UCO IMR:	FRM	•	CITICH 384889N1113/88E INTIFC HA	¥
IMR				
AL ISKANDARIYAH SAM SITE A86-3 STA; UNP NAC IMR: ITM871 CTY:EG 311538N8388888 SITE A28-2 CTY:EG 311638N828888 SITE A28-2 CTY:EG 318688N8295225E INT:GC CL RESTA; UNP NAC ITM871 CTY:EG 318688N8295225E INT:GC CL RESTA; UNP NAC ITM871 AL ISKANDARIYAH SAM SITE A24-3 CTY:EG 318888N8294838E INT:GC CL RESTA; UNP NAC ITM871 AL ISKANDARIYAH SAM SITE B85-2 CTY:EG 311838N8388318E INT:GC CL RESTA; UNP NAC ITM871 AL ISKANDARIYAH SAM SITE B85-2 CTY:EG 311838N8388318E INT:GC CL RESTA; UNP RMK:A STRUCTURE HAD BEEN CONSTRUCTED IN THE GUIDANCE AREA. ITM874 AL ISKANDARIYAH SAM SITE B85-2 CTY:EG 311838N8388318E INT:GC CL RESTA; UNP NAC ITM874 AL ISKANDARIYAH SAM SITE B15-2 CTY:EG 385833N8388548E INT:GC CL CTY:EG 385833N8388548E INT:GC CL RESTA; UNP NAC ITM875 AL ISKANDARIYAH SAM SITE B15-2 CTY:EG 385833N8388548E INT:GC CL RESTA; UNP NAC ITM876 AL ISKANDARIYAH SAM SITE B89A-2 CTY:EG 311638N83882348E INT:GC CL CTY:EG 311638N8382348E INT:GC CL CTY:EG 311638N8382348E INT:GC CL CTY:EG 311638N8382348E INT:GC CL CTY:EG 311638N838858E INT:GC CL CTY:EG 31638N838858E INT:GC CL CTY:EG 31638N831868E INT:GC CL		7		
CTY:EG 311538N0388N18E INT:GC CL RESTRICTION CTY:EG 311538N0388N18E INT:GC CL RESTRUCTURE HAD BEEN CONSTRUCTED IN THE GUIDANCE AREA. LISKANDARIYAH SAM SITE B\$5-2 CTY:EG 318688N8388548E INT:GC CL RESTRUCTURE HAD BEEN CONSTRUCTED IN THE GUIDANCE AREA. LISKANDARIYAH SAM SITE B\$5-2 CTY:EG 31838N8388548E INT:GC CL RESTRUCTURE HAD BEEN CONSTRUCTED IN THE GUIDANCE AREA. LISKANDARIYAH SAM SITE B\$5-2 CTY:EG 385833N8388548E INT:GC CL RESTRUCTURE HAD BEEN CONSTRUCTED IN THE GUIDANCE AREA. LISKANDARIYAH SAM SITE B\$5-2 CTY:EG 385833N8388548E INT:GC CL LISKANDARIYAH SAM SITE C\$8-2 CTY:EG 311638N8382348E INT:GC CL LISKANDARIYAH SAM SITE B\$9-2 LISKANDARIYAH			AL ISKANDARIYAH SAM SITE A06-3	
STA; UNP NAC IMR	FKM	1	CTY:EG 311530N0300010E INT:GC CL	¥.
IMR				
AL ISKANDARIYAH SAM SITE A28-2 CTY:EG 318688N8295225E INT:GC CL WE CTY:EG 318888N8294838E INT:GC CL WE CTY:EG 318888N8388318E INT:GC CL WE CTY:EG 318888N8388318E INT:GC CL WE CTY:EG 318888N8388318E INT:GC CL WE CTY:EG 388833N8388548E INT:GC CL WE CTY:EG 388833N8388548E INT:GC CL WE CTY:EG 311638N8382348E INT:GC CL WE CTY:EG 311638N8382348E INT:GC CL WE CTY:EG 311638N8382348E INT:GC CL WE CTY:EG 388818N8313685E INT:GC CL WE CTY:EG 388518N8313685E INT:GC CL URG:453888		1		
TY:EG 318688N8295225E INT:GC CL WING:283837 SIA:UNP NAC IMR ITM87 FRM URG:198889 STA:UNP NAC IMR ITM87: FRM CTY:EG 318888N8294838E INT:GC CL WING:198889 STA:UNP NAC URG:289819 STA:UNP RMK:A STRUCTURE HAD BEEN CONSTRUCTED IN THE GUIDANCE AREA. IMR! ITM874 FRM: CTY:EG 385833N8388548E INT:GC CL WG:238817 STA:UNP NAC IMR: ITM875 FRM: CTY:EG 385833N8388548E INT:GC CL IMR: ITM876 FRM: URG:378889 STA:UNP NAC IMR: ITM876 FRM: CTY:EG 311638N8382348E INT:GC CL IMR: ITM876 FRM: CTY:EG 311638N8382348E INT:GC CL IMR: ITM876 FRM: CTY:EG 311638N8382348E INT:GC CL IMR: ITM876 FRM: CTY:EG 388518N8313685E INT:GC CL IMR: ITM876 FRM: CTY:EG 388518N8313685E INT:GC CL			AL ISKANDARIYAH SAM SITE A28-2	2
STA:UNP NAC IMR ITMB7 CTY:EG 31080000294830E INT:GC CL WG:198009 STA:UNP NAC IMR ITMB7: CTY:EG 31080000294830E INT:GC CL AL ISKANDARIYAH SAM SITE B85-2 CTY:EG 31183000300310E INT:GC CL WG:289019 STA:UNP RMK:A STRUCTURE HAD BEEN CONSTRUCTED IN THE GUIDANCE AREA. IMR ITM074 AL ISKANDARIYAH SAM SITE B15-2 CTY:EG 305833N0300540E INT:GC CL URG:238017 STA:UNP NAC IMR: ITM075 FRM: CTY:EG 31163000302340E INT:GC CL URG:378009 STA:UNP NAC IMR: ITM076 FRM: CTY:EG 30051000313605E INT:GC CL URG:453008	FRM	n	CTY:EG 318688N8295225E INT:GC CL	y
IMR ITM07: FRM CTY:EG 310800N0294830E INT:GC CL URG:198009 STA:UNP NAC IMR ITM07: FRM CTY:EG 311830N0390310E INT:GC CL URG:289019 STA:UNP RMK:A STRUCTURE HAD BEEN CONSTRUCTED IN THE GUIDANCE AREA. IMR ITM074 FRM: CTY:EG 305833N0300540E INT:GC CL URG:238017 STA:UNP NAC IMR: ITM075 FRM: CTY:EG 305833N0300540E INT:GC CL URG:378009 STA:UNP NAC IMR: ITM076 STA:UNP NAC IMR: ITM076 FRM: CTY:EG 311630N0302340E INT:GC CL URG:378009 STA:UNP NAC IMR: ITM076 FRM: CTY:EG 300510N0313605E INT:GC CL URG:453008				
AL ISKANDARIYAH SAM SITE A24-3 CTY:EG 310800N0294830E INT:GC CL URG:198009 STA:UNP NAC ITMOT: FRM				
THM CTY:EG 310800N0294830E INT:GC CL URG:198009 STA;UNP NAC IMM ITM07: CTY:EG 311830N0390310E INT:GC CL URG:289019 STA;UNP RMK; A STRUCTURE HAD BEEN CONSTRUCTED IN THE GUIDANCE AREA. IMR ITM074 FRM: CTY:EG 311830N0300310E INT:GC CL URG:238017 STA;UNP NAC IMR: ITM075 FRM: CTY:EG 305833N0300540E INT:GC CL URG:378009 STA;UNP NAC IMR: CTY:EG 311630N0302340E INT:GC CL URG:378009 STA;UNP NAC IMR: CTY:EG 311630N0302340E INT:GC CL URG:378009 STA;UNP NAC IMR: CTY:EG 300510N0313605E INT:GC CL URG:453008			AL ISKANDARIYAH SAM SITE A24-3	,
STA: UNP NAC IMR ITMB7 FRM CTY:EG 311838NØ38Ø31ØE INT:GC CL URG:289019 STA: UNP RMK:A STRUCTURE HAD BEEN CONSTRUCTED IN THE GUIDANCE AREA. IMR ITMB7 FRM: CTY:EG 305833NØ38Ø54ØE INT:GC CL URG:238017 STA: UNP NAC IMR: ITMB75 FRM: CTY:EG 31163ØNØ3Ø234ØE INT:GC CL URG:3780Ø9 STA: UNP NAC IMR: ITMB76 FRM: CTY:EG 31163ØNØ3Ø234ØE INT:GC CL URG:453008	FRN	и <u> </u>	CITIES STUBBUNDSA482NE INTIGC CF	¥
IMM ITM07: FRM CTY:EG 311838NØ38Ø318E INT:GC CL URG:289019 STA:UNP RMK:A STRUCTURE HAD BEEN CONSTRUCTED IN THE GUIDANCE AREA. IMM ITM074 FRM: CTY:EG 305833NØ38Ø54ØE INT:GC CL URG:238017 STA:UNP NAC IMM: ITM075 FRM: CTY:EG 305833NØ38Ø54ØE INT:GC CL URG:3780Ø9 STA:UNP NAC IMM: ITM076 FRM: CTY:EG 31163ØNØ3Ø234ØE INT:GC CL URG:4530Ø8				
AL ISKANDARIYAH SAM SITE B#5-2 CTY:EG 311838N#39#31#E INT:GC CL URG:289#19 STA:UNP RMK:A STRUCTURE HAD BEEN CONSTRUCTED IN THE GUIDANCE AREA. IMR ITM### AL ISKANDARIYAH SAM SITE B#5-2 CTY:EG 3#5833N#3##54#E INT:GC CL URG:238#17 STA:UNP NAC IMR: ITM### AL ISKANDARIYAH SAM SITE C#8-2 CTY:EG 3#163#N#3#234#E INT:GC CL URG:378### CTY:EG 31163#N#3#234#E INT:GC CL IMR: ITM#### AL ISKANDARIYAH SAM SITE C#8-2 CTY:EG 31163#N#3#234#E INT:GC CL URG:378####################################				
CTY:EG 311838NØ38Ø318E INT:GC CL URG:289819 STA:UNP RMK:A STRUCTURE HAD BEEN CONSTRUCTED IN THE GUIDANCE AREA. IMR ITM874 URG:238817 STA:UNP NAC IMR: ITM875 FRM: URG:378889 STA:UNP NAC IMR: URG:378889 STA:UNP NAC IMR: ITM876 FRM: URG:378889 STA:UNP NAC IMR: ITM876 AL ISKANDARIYAH SAM SITE CØ8-2 CTY:EG 311638NØ382348E INT:GC CL URG:378889 STA:UNP NAC IMR: ITM876 FRM: CTY:EG 389518NØ313685E INT:GC CL URG:453808	ITME	7;	AL ISKANDARIYAH SAM SITE BØ5-2	
STA: UNP RMK: A STRUCTURE HAD BEEN CONSTRUCTED IN THE GUIDANCE AREA. IMR: ITMUTH FRM: URG: 238017 STA: UNP NAC IMR: ITMUTE CTY: EG 305833N0380540E INT: GC CL AL ISKANDARIYAH SAM SITE C08-2 CTY: EG 311630N0302340E INT: GC CL URG: 378009 STA: UNP NAC IMR: ITMUTE CTY: EG 311630N0302340E INT: GC CL AL GAHIRAH DUMMY SAM SITE B09A-2 CTY: EG 300510N0313605E INT: GC CL URG: 453008	FKI	M.	CTY:EG 311838NØ38Ø318E INT:GC CL	¥
RMK A STRUCTURE HAD BEEN CONSTRUCTED IN THE GUIDANCE AREA. IMR ITMUTU FRM: URG: 238817 STA: UNP NAC IMR: ITMUTE CTY: EG 385833N8388548E INT: GC CL AL ISKANDARIYAH SAM SITE C88-2 CTY: EG 311638N8382348E INT: GC CL URG: 378889 STA: UNP NAC IMR: ITMUTE AL GAHIRAH DUMMY SAM SITE B89A-2 CTY: EG 388518N8313685E INT: GC CL URG: 453888		*		
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STA: UNP NAC IMR: ITM075 FRM: URG: 378889 STA: UNP NAC IMR: ITM076 AL GAHIRAH DUMMY SAM SITE B89A-2 CTY:EG 300518N8313685E INT:GC CL URG: 453888			CITIES ONDOUGHER THIESE CE	į
IMR: ITMUTE FRM: URG:378889 STA:UNP NAC IMR: ITMUTE AL ISKANDARIYAH SAM SITE C88-2 CTY:EG 311638N8382348E INT:GC CL WRG:378889 STA:UNP NAC IMR: AL GAHIRAH DUMMY SAM SITE B89A-2 CTY:EG 388518N8313685E INT:GC CL URG:453888		• • • • • • • • • • • • • • • • • • • •		
AL ISKANDARIYAH SAM SITE C08-2 FRM: CTY:EG 311630N0302340E INT:GC CL URG:378009 STA:UNP NAC IMR: AL GAHIRAH DUMMY SAM SITE B09A-2 FRM: CTY:EG 300510N0313605E INT:GC CL URG:453008				
URG:378889 STA:UNP NAC IMR: ITM876 AL GAHIRAH DUMMY SAM SITE B89A-2 FRM: CTY:EG 388518N8313685E INT:GC CL URG:45388	ITME	75	AL ISKANDARIYAH SAM SITE CO8-2	1
STA:UNP NAC IMR: AL GAHIRAH DUMMY SAM SITE BØ9A-2 FKM: CTY:EG 300510N0313665E INT:GC CL URG:453008			CILIED STIDSNUNCSASE THIER CE	
IMR: ITMU76 AL GAHIRAH DUMMY SAM SITE BØ9A-2 FKM: CTY:EG 300510N0313605E INT:GC CL URG:453008				
AL GAHIRAH DUMMY SAM SITE BØ9A-2 FRM: CTY:EG 300510N0313665E INT:GC CL URG:453008				
FRM: CTY:EG 300510N0313605E INT:GC CL URG:453008			AL CANTDAM DUMMY SAM SITE BOOK-2	
URG: 453888			CTY:EG 300510N0313605E INT:GC CL	
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STA: UNP NAC	Release 2008/12/03 : CIA-RDP78B03824A000600030016-1			
IMR				2
LTME 78	AL GAHIRAH SAM SITE BU4A-2 CTY:EG 302118N0313010E INT:GC	CL	W	2
FRM(Cliffe 285119M83138185 1M1.00	-	***	
URG: 483849 STA: INP NAC				
IMR				25
ITM879	AL GAHIRAH SAM SITE BE9-2			2
FRM:	CTY:EG 389416N8313288E INT:GC	CL	W	
URG: 433008				
STA: UNP NAC				2
1 T m08 0	AL GAHIRAH SAM SITE BI4-2			2
FRM:	CTY:EG 295450N0312520E INT:GC	CL	M	
URG: 375037				
STA: UNP NAC				2
ITME81	AL QAHIRAH SAM SITE B21-2			2
FRM:	CTY:EG 294743NØ31Ø758E INT:GC	CL	W.	
URG:273848				
STALUNP NAC				
IMR: ITMB82	AL QAHIRAH SAM SITE B23-2			2
FRM:	CTY:EG 295200N0310340E INT:GC	CL	W	
URG: 272037				
STA: UNP NAC				
IMR: ITMU83	AL QAHIRAH SAM SITE BZ7A-2			2 2
- it is not to be				
FRM\$	CTY:EG 300250N0305605E INT:GC	CL	W	7
URG:269885 STA:UNP NAC	CTY:EG 300250N0305605E INT:GC	CL	W	
URG: 269005	SECTION # 10			2 2 2 2
URG:269005 STA:UNP NAC IMR: ITMU84 FKM:	CTY:EG 300250N03056U5E INT:GC	CL	₩	2
URG:269005 STA:UNP NAC IMR: ITM084 FKM: URG:263037	SECTION # 10			2
URG:269005 STA:UNP NAC IMR: ITMU84 FKM: URG:263037 STA:UNP NAC	SECTION # 10			22
URG:269005 STA:UNP NAC IMR: ITM084 FKM: URG:263037	SECTION # 10 AL QAHIRAH SAM SITE C19-2 CTY:EG 293727NØ311236E INT:GC			2 2 2
URG:269005 STA:UNP NAC IMR: ITM084 FKM: URG:263037 STA:UNP NAC IMR:	SECTION # 10 AL QAHIRAH SAM SITE C19-2 CTY:EG 293727NØ311256E INT:GC			22
URG: 269005 STA: UNP NAC IMR8 ITMU84 FKM: URG: 263037 STA: UNP NAC IMR8 ITMU85 FKM: URG: 251013	SECTION # 10 AL QAHIRAH SAM SITE C19-2 CTY:EG 293727NØ311236E INT:GC	CL	₩	2 2 2
URG: 269885 STA: UNP NAC IMR: ITM884 FKM: URG: 263837 STA: UNP NAC IMR: ITM885 FKM: URG: 251813 STA: UNP NAC	SECTION # 10 AL QAHIRAH SAM SITE C19-2 CTY:EG 293727NØ311236E INT:GC	CL	₩	2222
URG: 269005 STA: UNP NAC IMR: ITMU84 FKM: URG: 263037 STA: UNP NAC IMR: ITMU85 FKM: URG: 251013 STA: UNP NAC IMR:	SECTION # 10 AL QAHIRAH SAM SITE C19-2 CTY:EG 293727NØ311236E INT:GC AL QAHIRAH SAM SITE C27-2 CTY:EG 300235NØ3Ø5203E INT:GC	CL	₩	2222
URG: 269885 STA: UNP NAC IMR: ITM884 FKM: URG: 263837 STA: UNP NAC IMR: ITM885 FKM: URG: 251813 STA: UNP NAC	SECTION # 10 AL QAHIRAH SAM SITE C19-2 CTY:EG 293727NØ311236E INT:GC	CL	₩	2222
URG: 269005 STA: UNP NAC IMR: ITMUB4 FKM: URG: 263037 STA: UNP NAC IMR: ITMUB5 FKM: URG: 251013 STA: UNP NAC IMR: ITMUB6 FRM: URG: 272048	SECTION # 10 AL QAHIRAH SAM SITE C19-2 CTY:EG 293727NØ311236E INT:GC AL QAHIRAH SAM SITE C27-2 CTY:EG 300235NØ3Ø5203E INT:GC	CL	₩	2222
URG: 269005 STA: UNP NAC IMR: ITMUB4 FKM: URG: 263037 STA: UNP NAC IMR: ITMUB5 FKM: URG: 251013 STA: UNP NAC IMR: ITMUB6 FRM: URG: 272048 STA: UNP NAC	SECTION # 10 AL QAHIRAH SAM SITE C19-2 CTY:EG 293727NØ311236E INT:GC AL QAHIRAH SAM SITE C27-2 CTY:EG 300235NØ3Ø5203E INT:GC	CL	₩	222
URG: 269005 STA: UNP NAC IMR: ITM084 FKM: URG: 263037 STA: UNP NAC IMR: ITM085 FKM: UKG: 251013 STA: UNP NAC IMR: ITM086 FRM: UKG: 272048 STA: UNP NAC IMR:	SECTION # 10 AL QAHIRAH SAM SITE C19-2 CTY:EG 293727NØ311256E INT:GC AL QAHIRAH SAM SITE C27-2 CTY:EG 300235NØ3052Ø3E INT:GC AL QAHIRAH SAM SITE D18-2 CTY:EG 29325ØNØ3118Ø5E INT:GC	CL	₩	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
URG: 269005 STA: UNP NAC IMR: ITMUB4 FKM: URG: 263037 STA: UNP NAC IMR: ITMUB5 FKM: URG: 251013 STA: UNP NAC IMR: ITMUB6 FRM: URG: 272048 STA: UNP NAC	SECTION # 10 AL QAHIRAH SAM SITE C19-2 CTY:EG 293727NØ311236E INT:GC AL QAHIRAH SAM SITE C27-2 CTY:EG 300235NØ3Ø5203E INT:GC	CL	₩	222
URG: 269885 STA: UNP NAC ITM884 FKM: URG: 263837 STA: UNP NAC IMR: ITM885 FKM: URG: 251813 STA: UNP NAC IMR: ITM886 FRM: URG: 272848 STA: UNP NAC IMR: ITM887 FRM: URG: 316839	SECTION # 10 AL QAHIRAH SAM SITE C19-2 CTY:EG 293727NØ311256E INT:GC AL QAHIRAH SAM SITE C27-2 CTY:EG 300235NØ3052Ø3E INT:GC AL QAHIRAH SAM SITE D18-2 CTY:EG 29325ØNØ3118Ø5E INT:GC	CL	W.	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
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